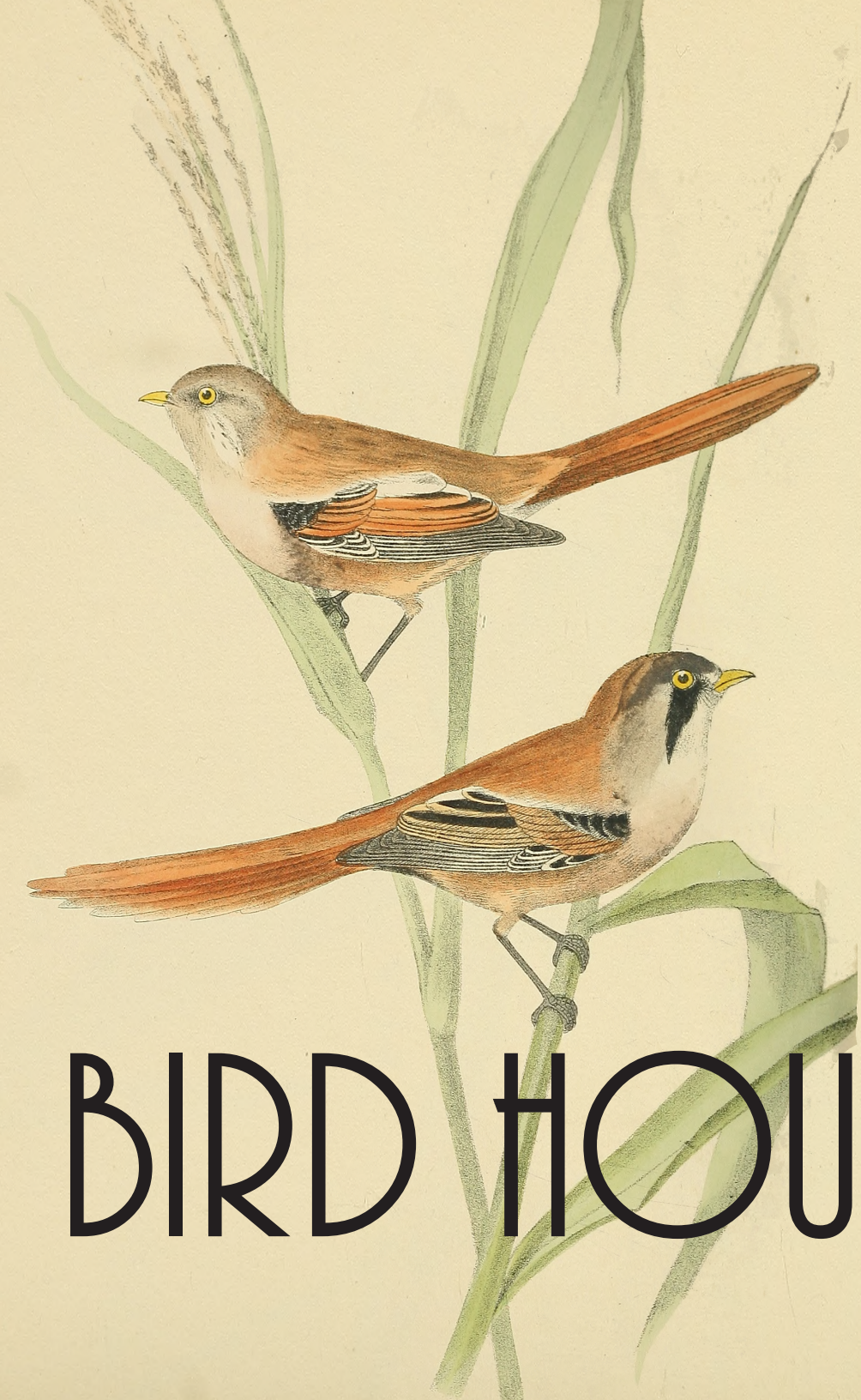

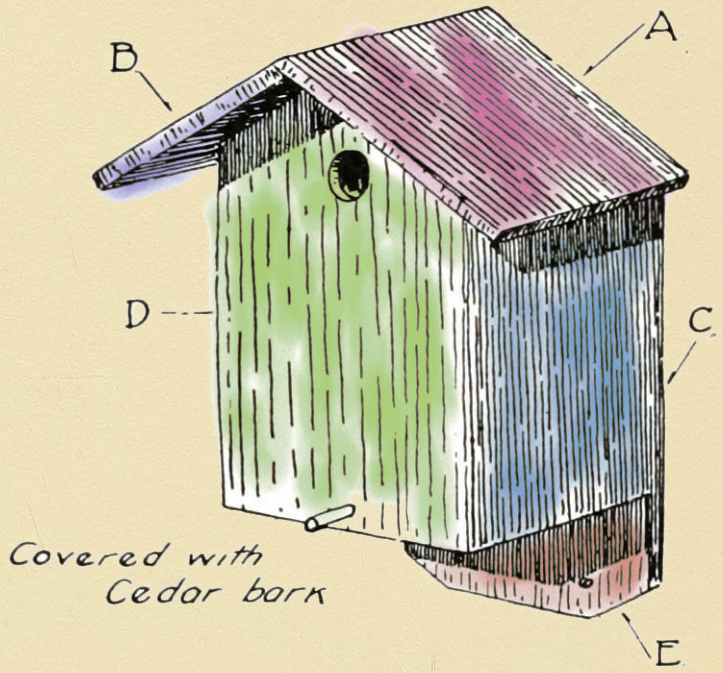

BIRD HOUSE DESIGNS

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BLUE BIRD HOUSE

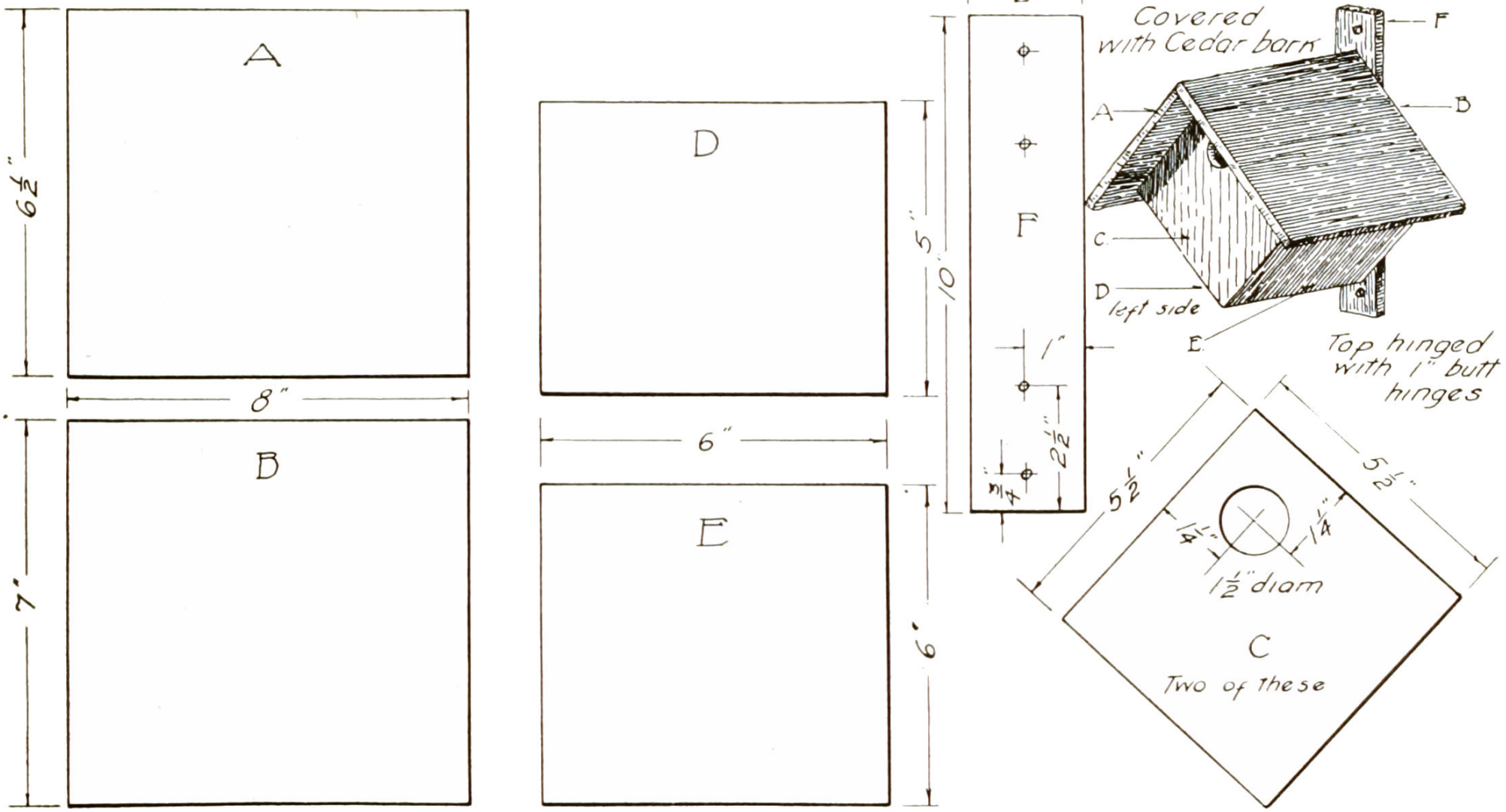

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PLATE I

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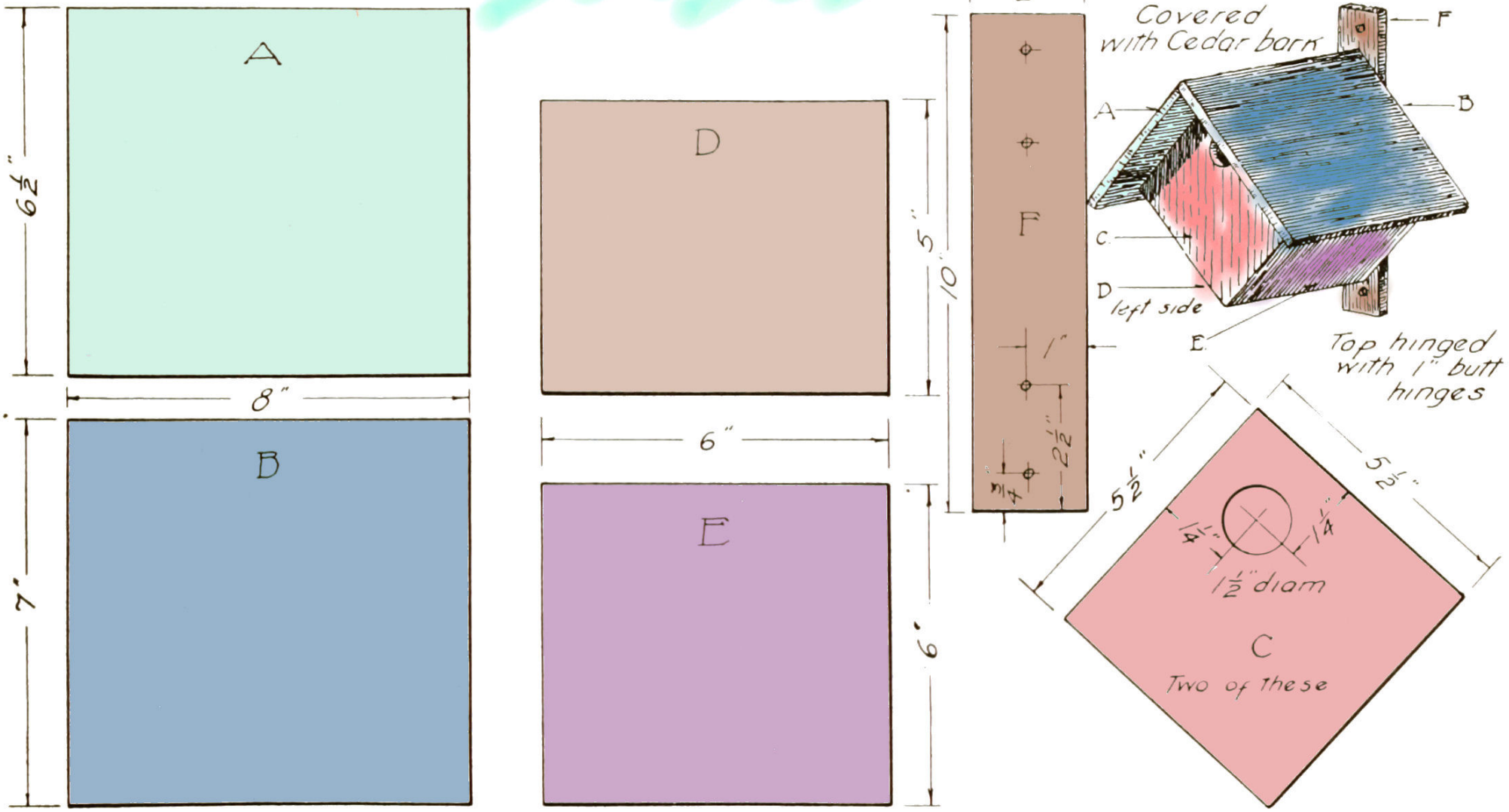

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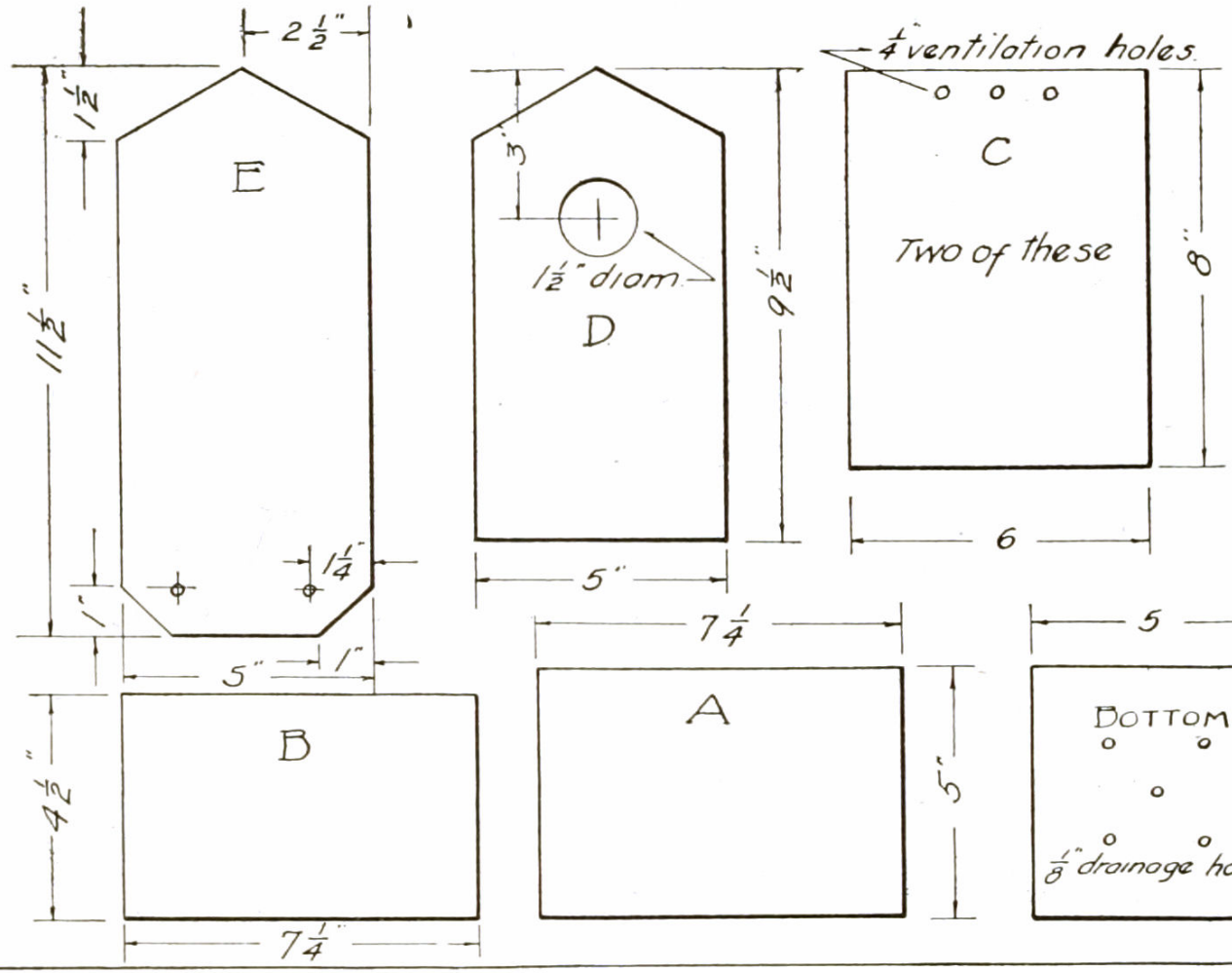
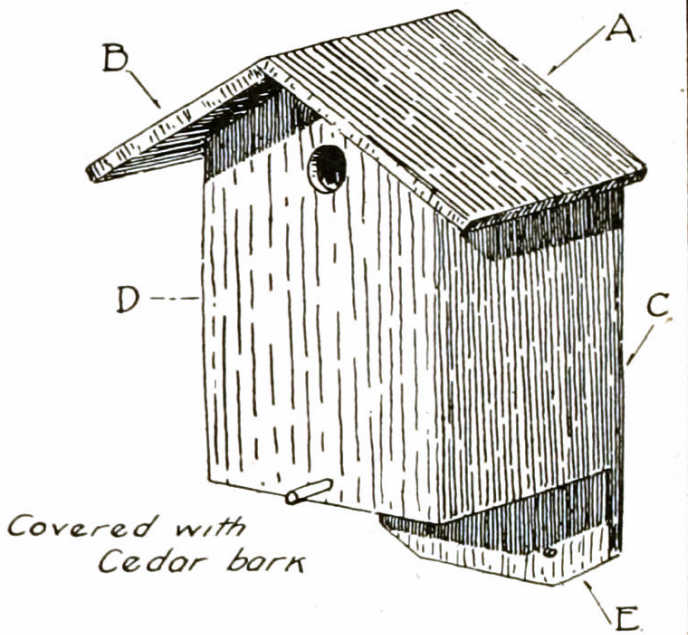
PLATE 2.

BLUE BIRD HOUSE.





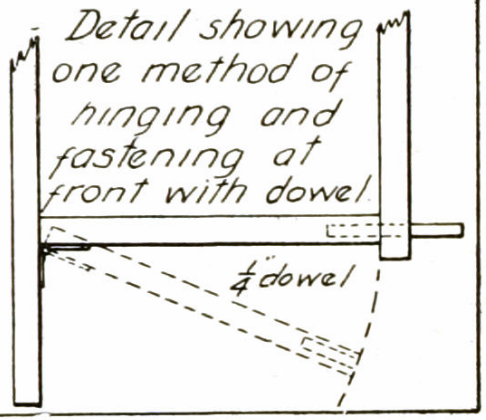


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PLATE 2.

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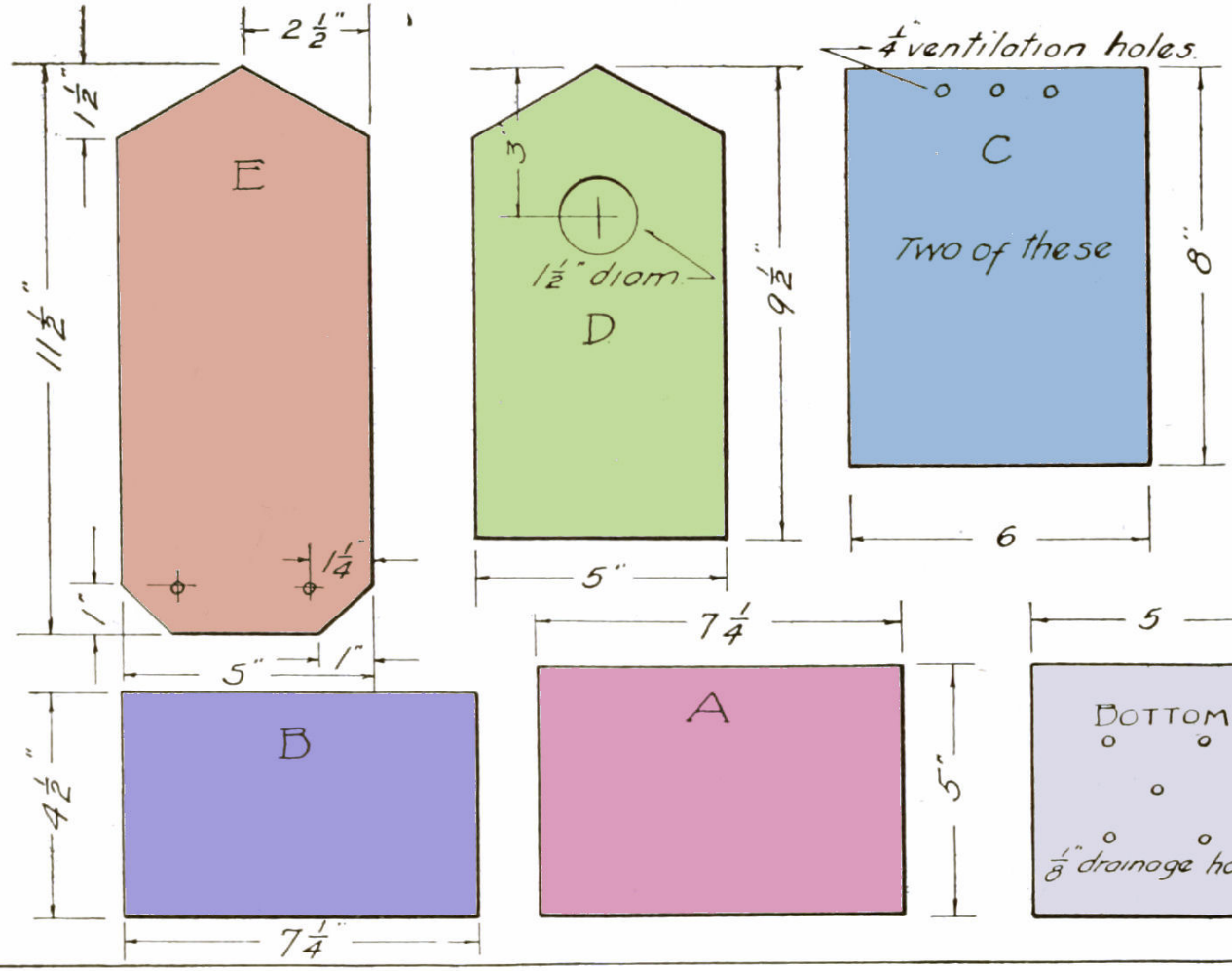

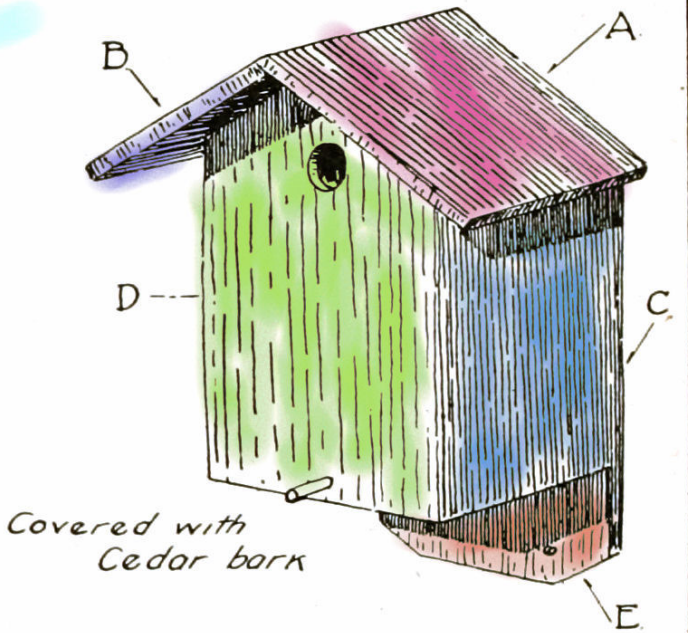

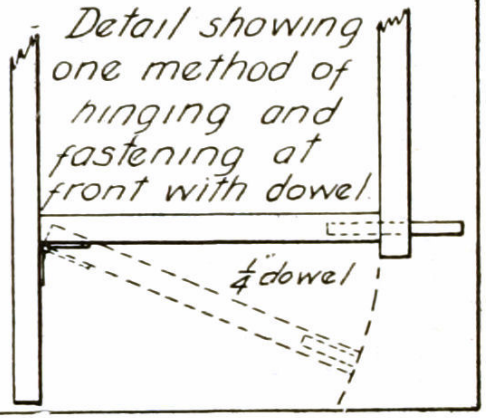

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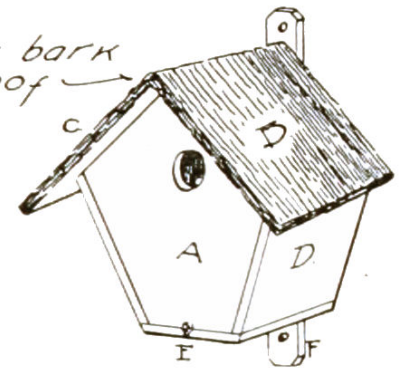

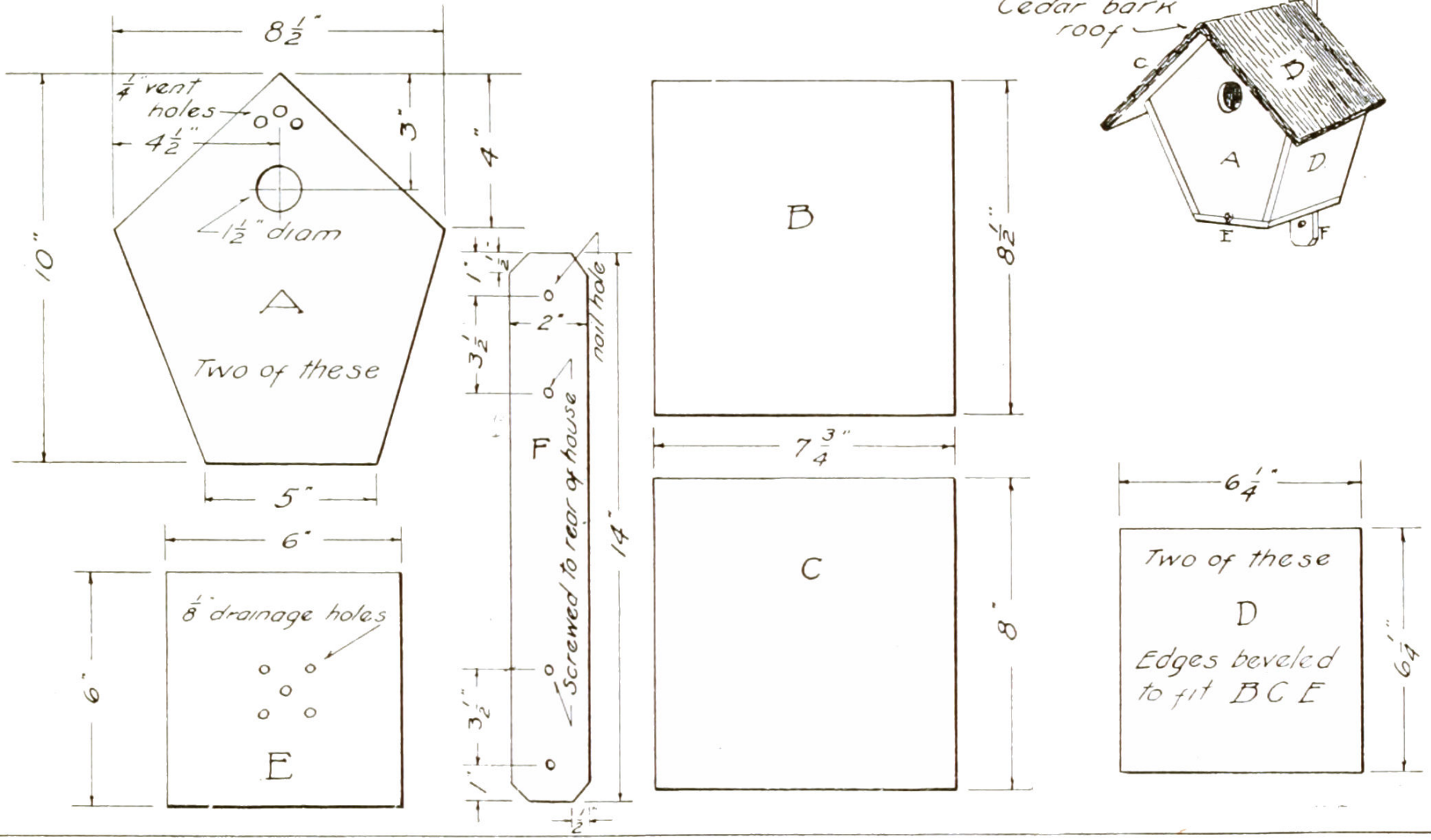

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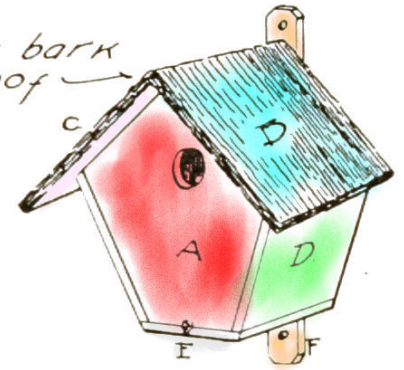

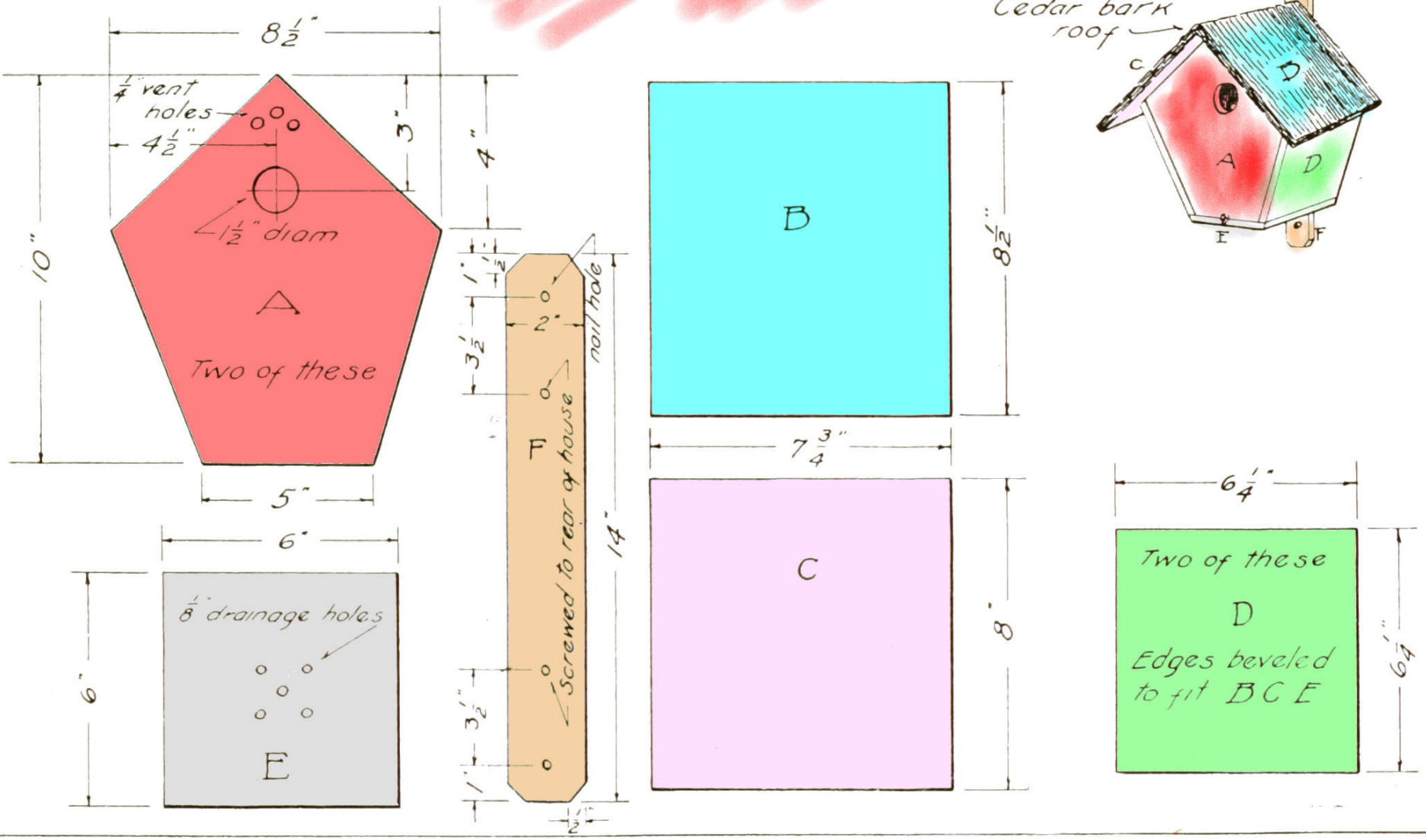

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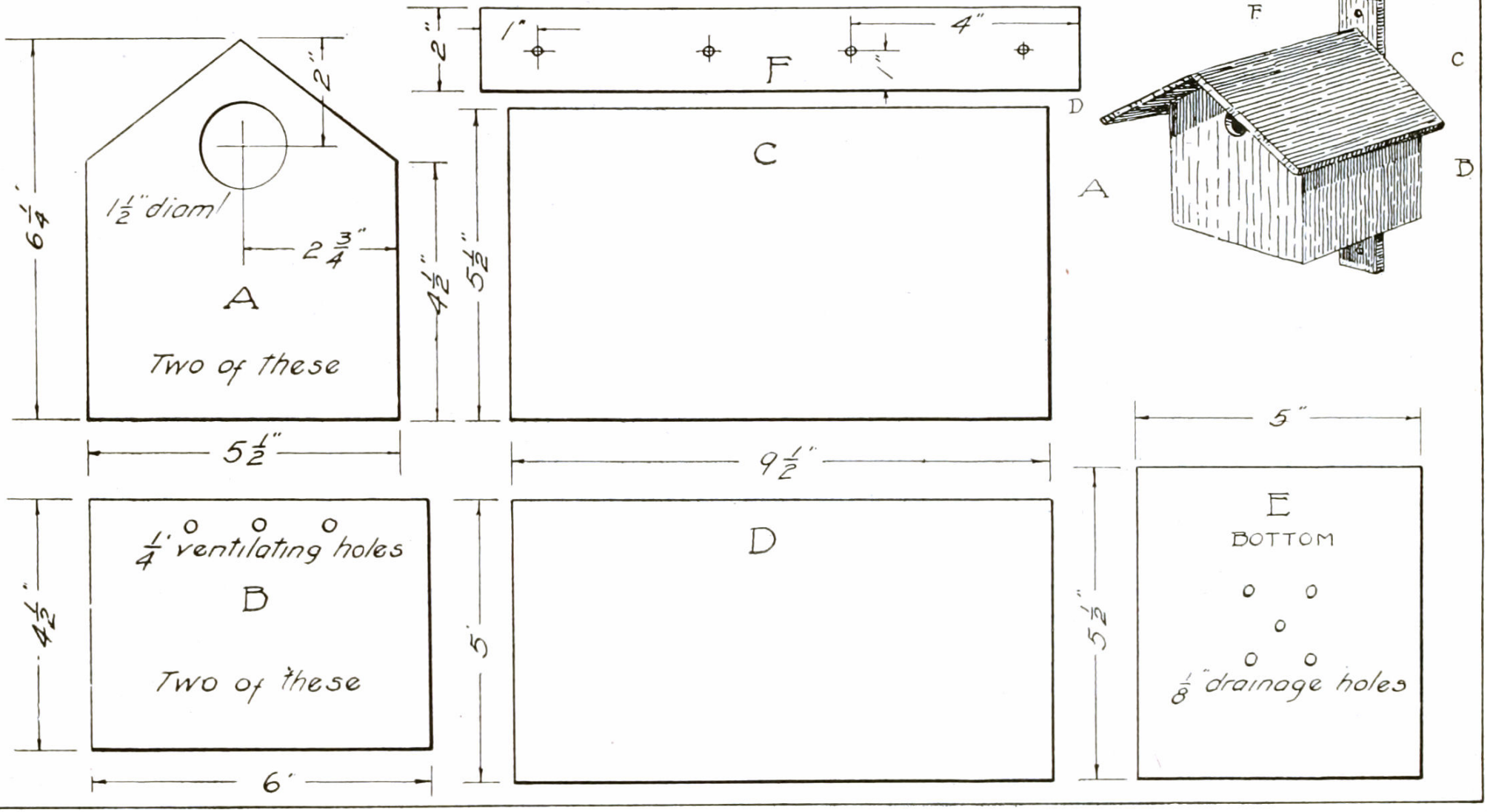

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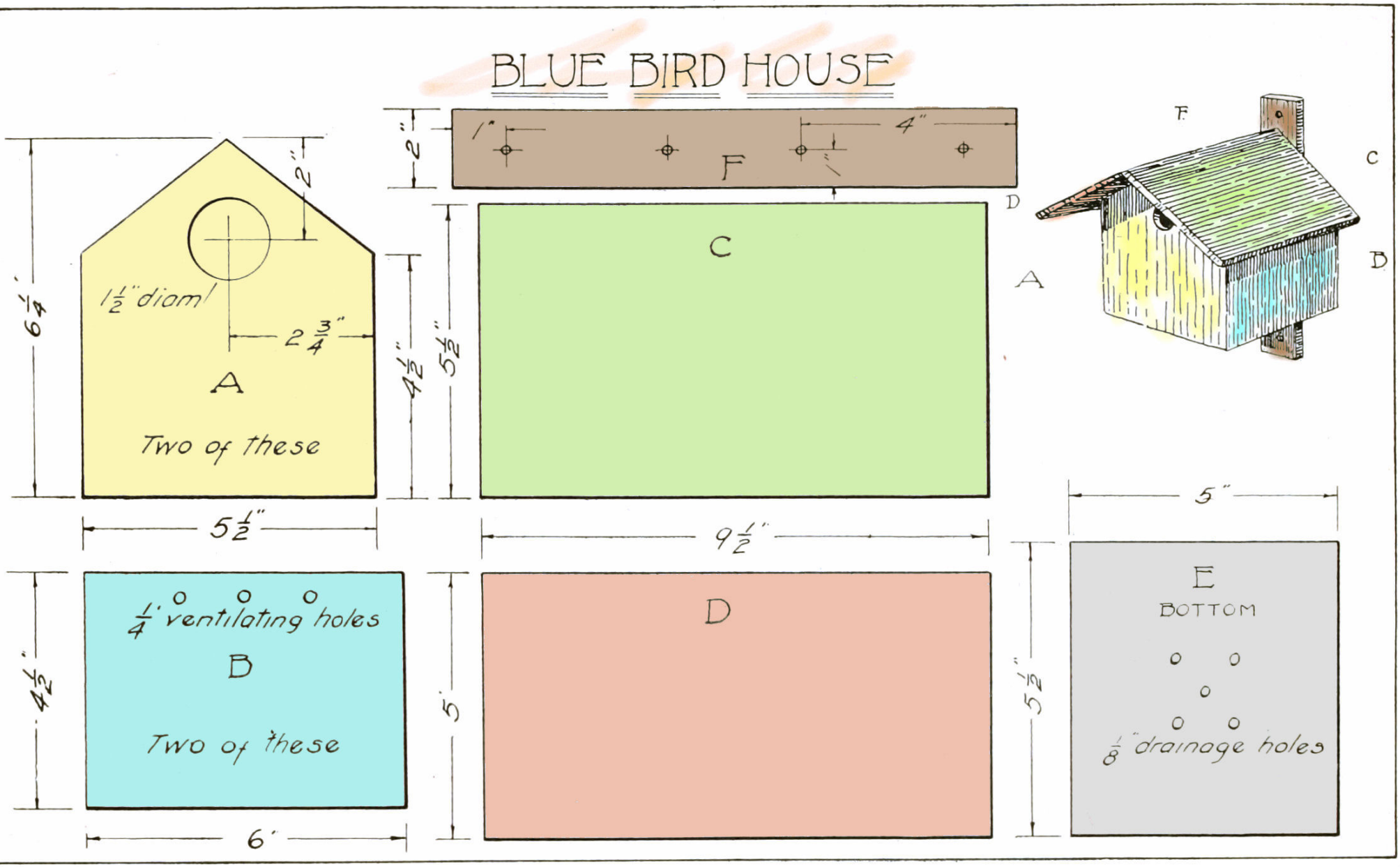

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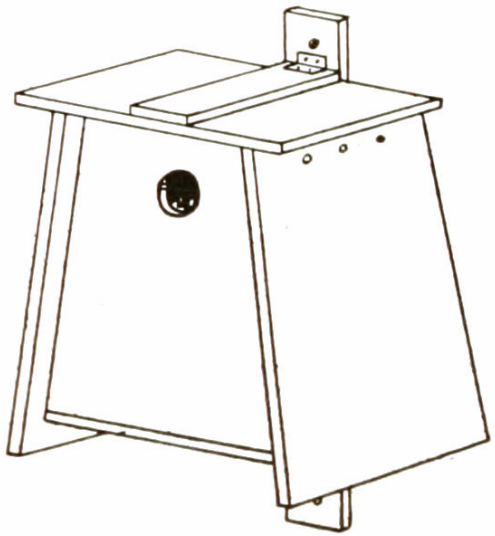
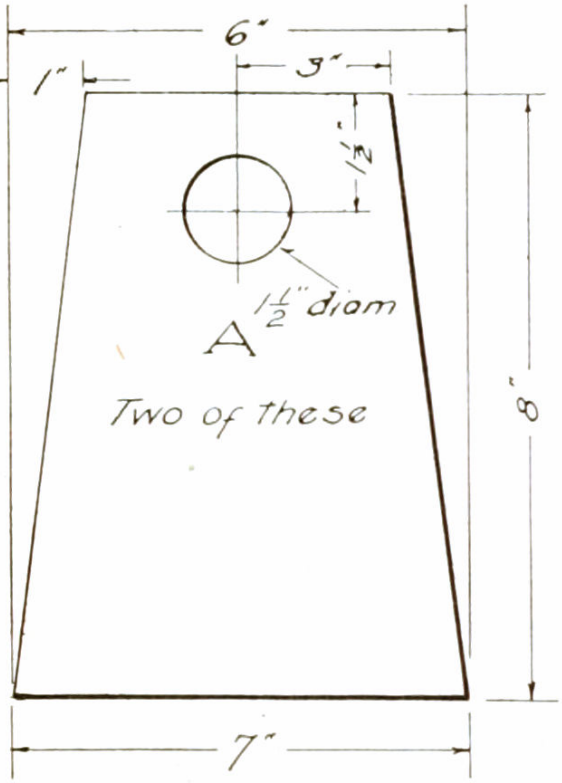
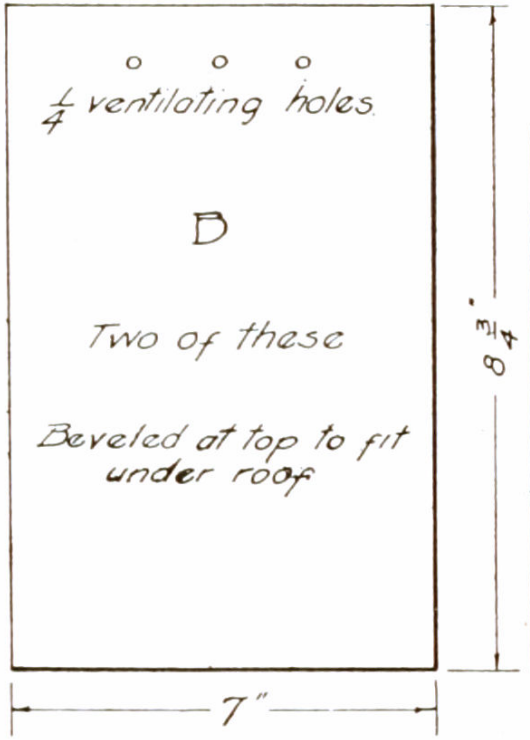
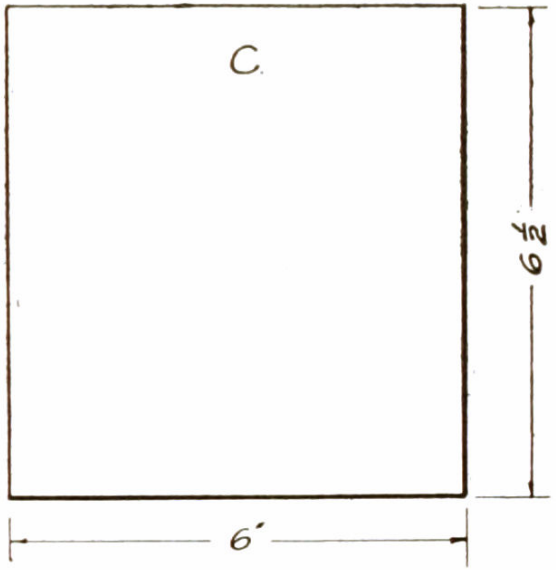
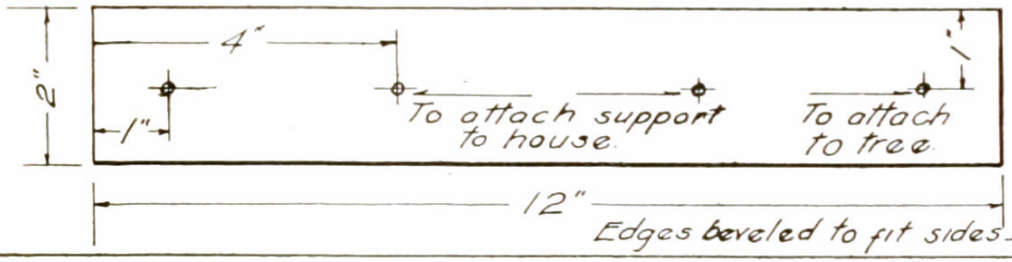


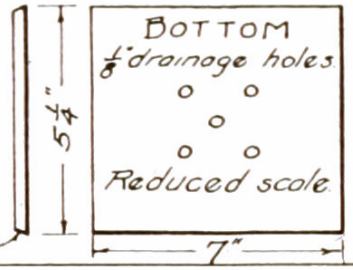
Box stained dull green or brown











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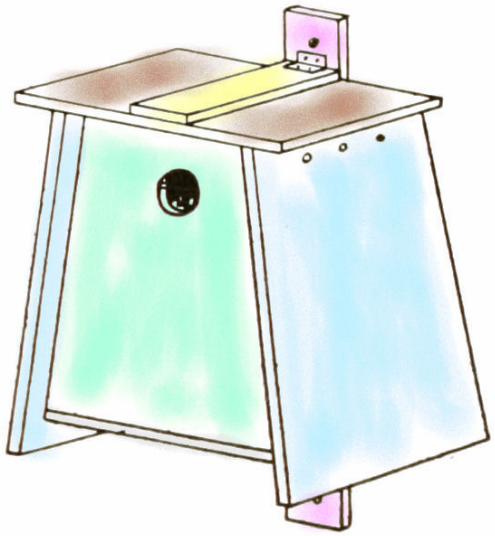
BLUE BIRD HOUSE



Box stained dull green or brown

6"
1"
3"
1½"
1½" diam
A
Two of these
8"
7"

¼ ventilating holes
B
Two of these
Beveled at top to fit under roof
8¾"
7"

2"
D
6"

C
6½"
6"

2"
4"
1"
To attach support to house
To attach to tree
1"
12"
Edges beveled to fit sides

5¼"

BOTTOM
⅛" drainage holes
Reduced scale
7"

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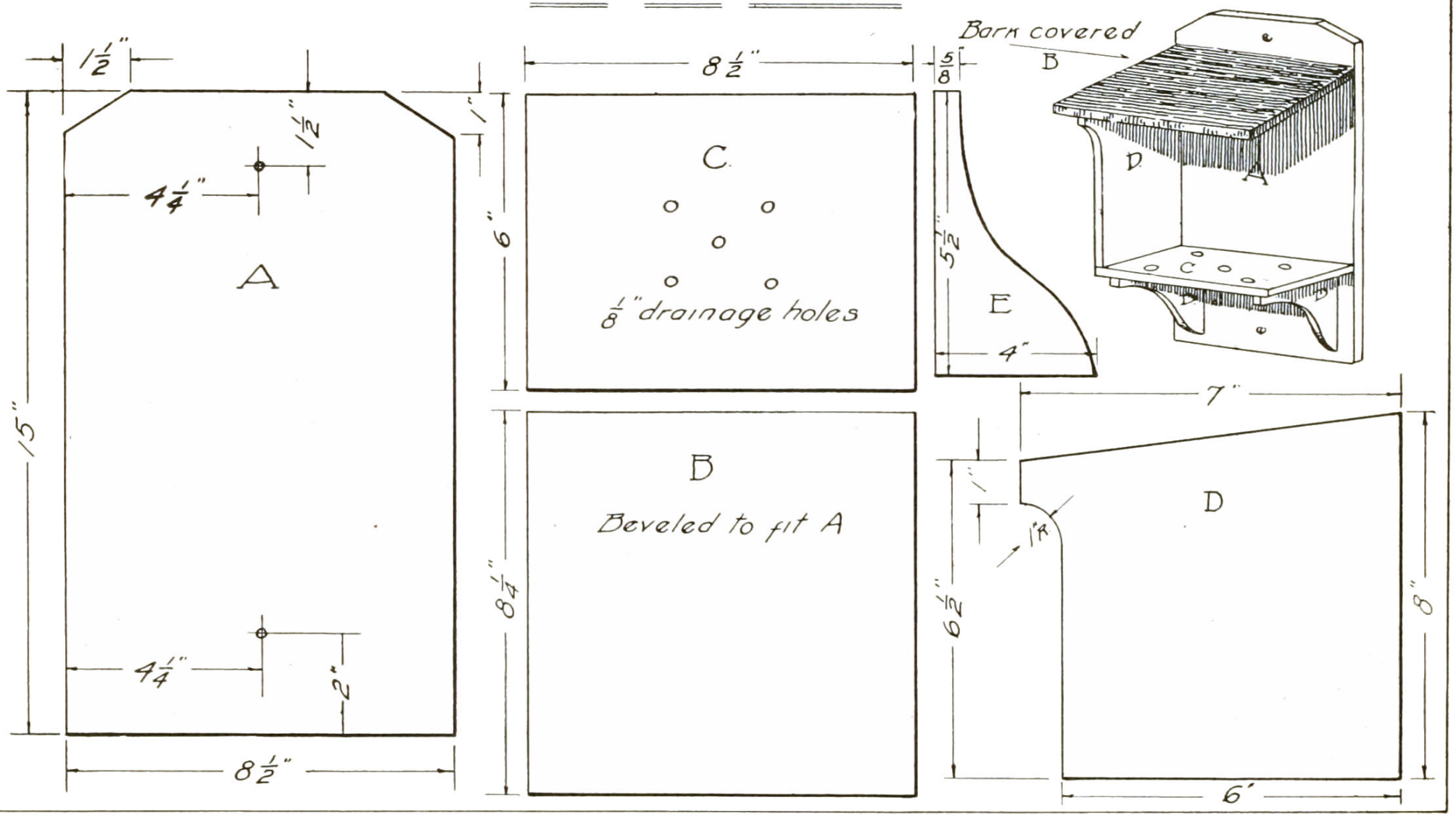
BOX FOR ROBINS.



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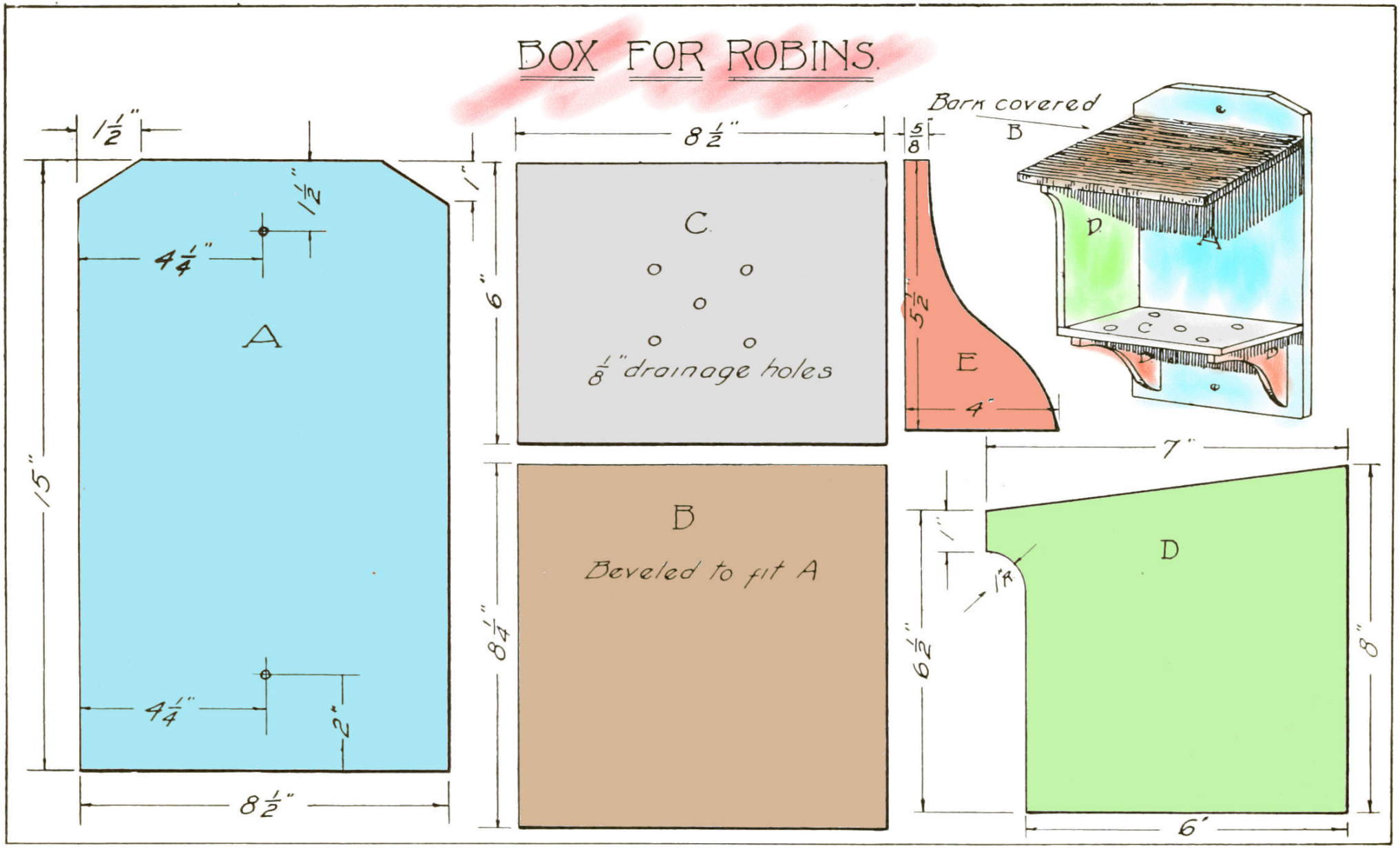
BOX FOR ROBINS.



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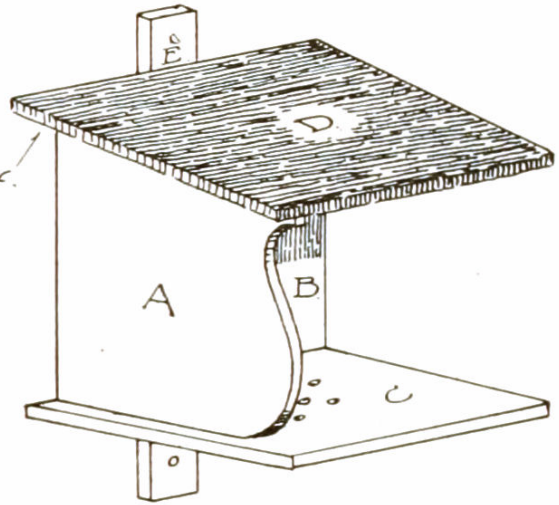
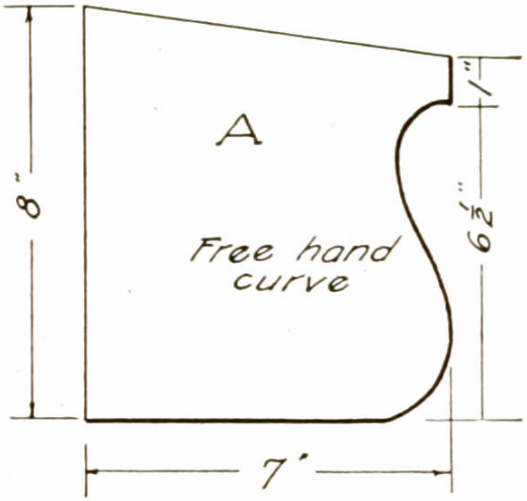
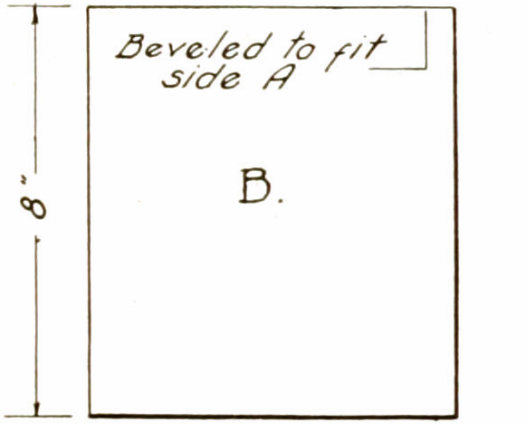
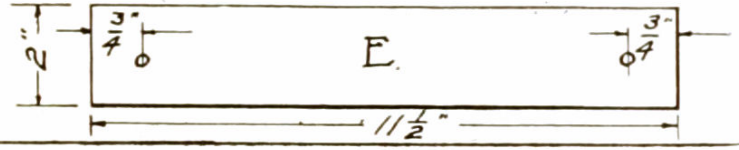
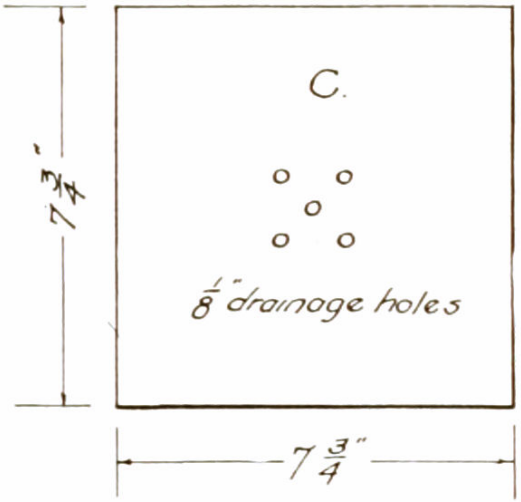


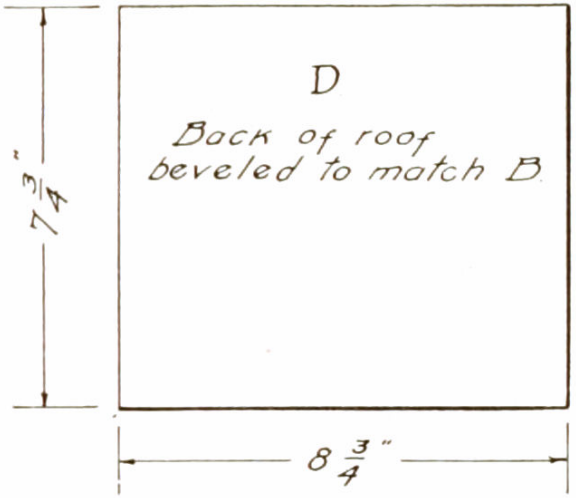
Robins require two sides open











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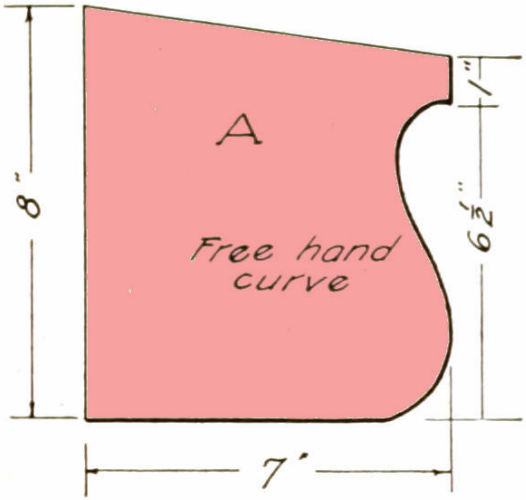
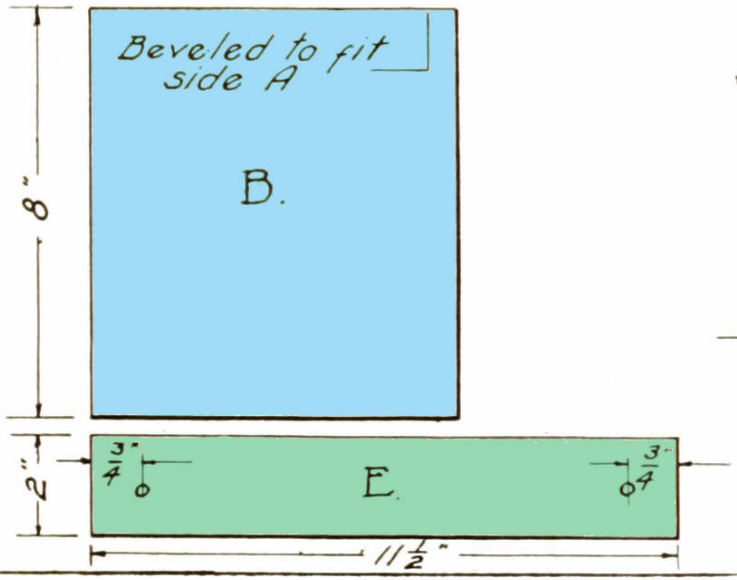
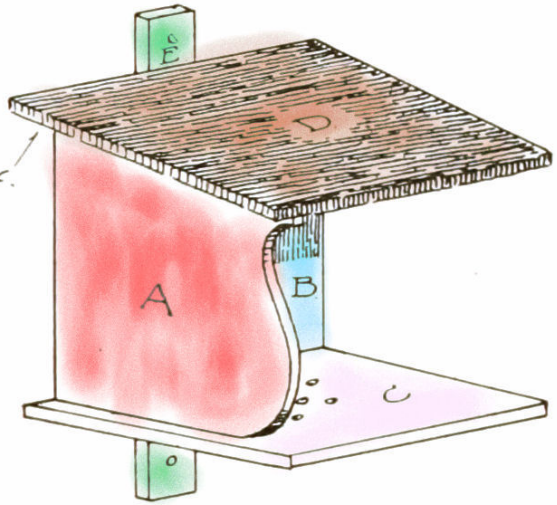
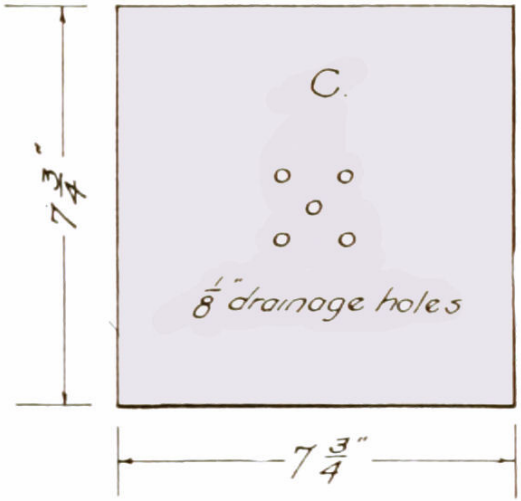
BOX FOR ROBINS

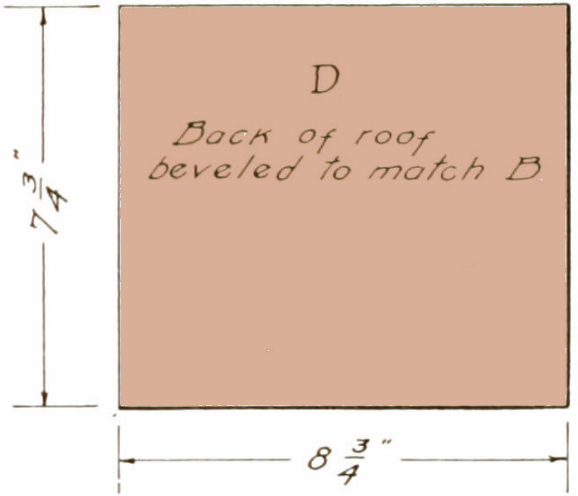




Robins require two sides open







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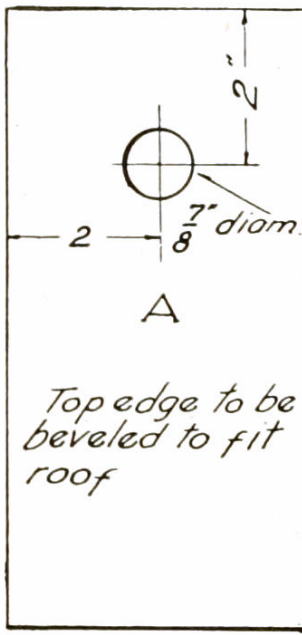
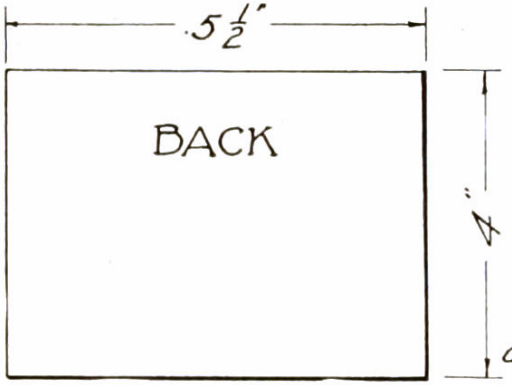
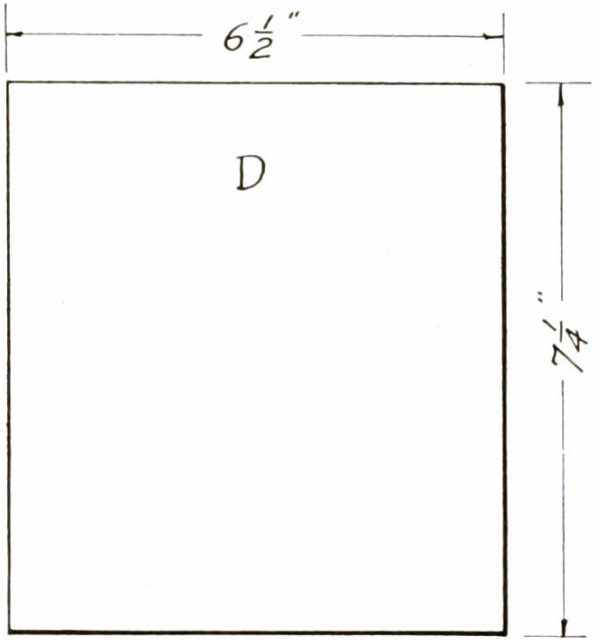
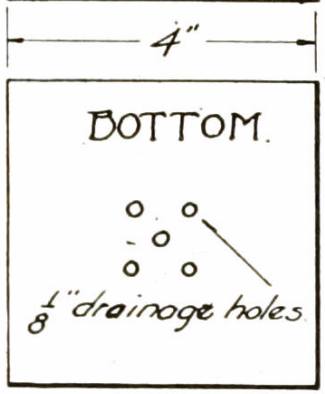
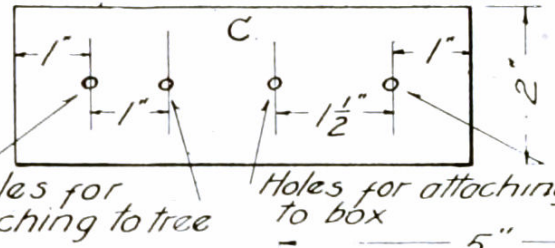
BOX FOR WRENS.

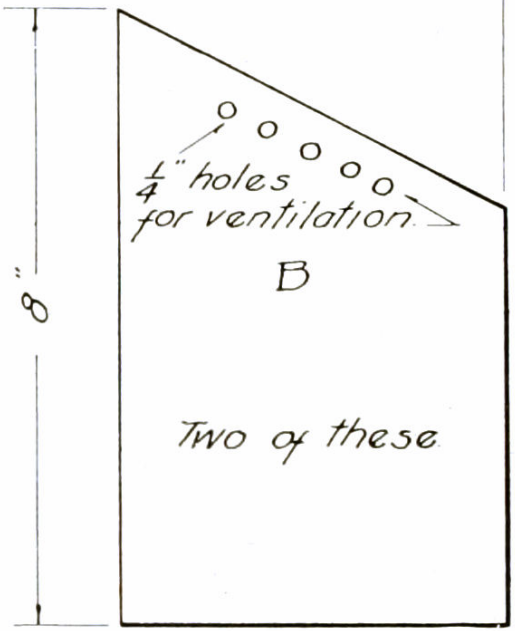


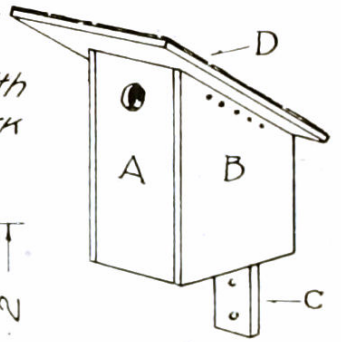












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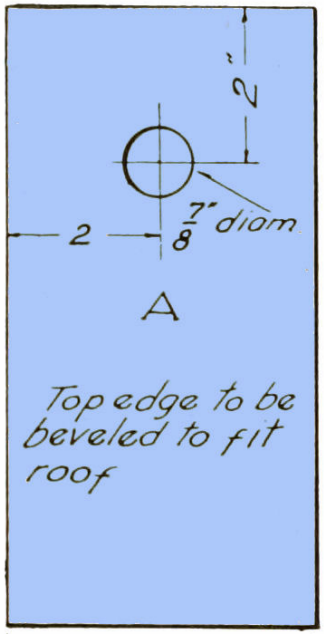

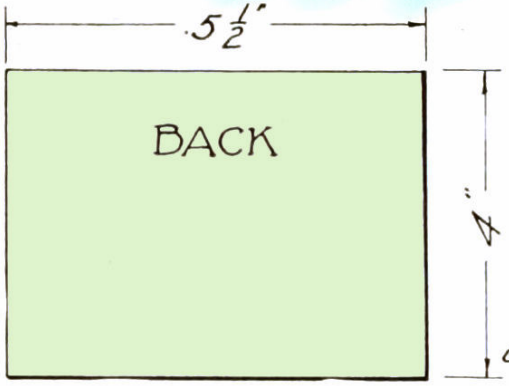

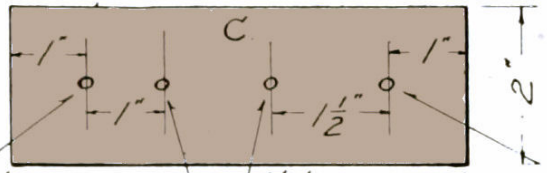

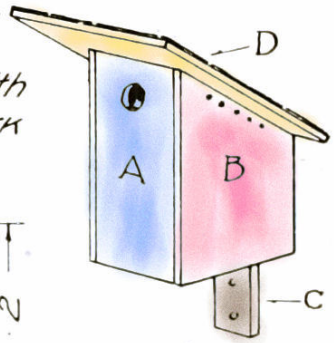

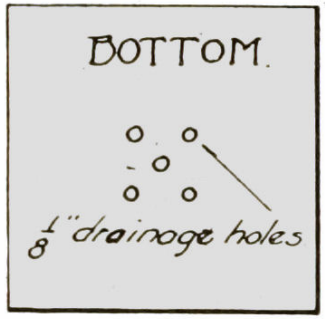

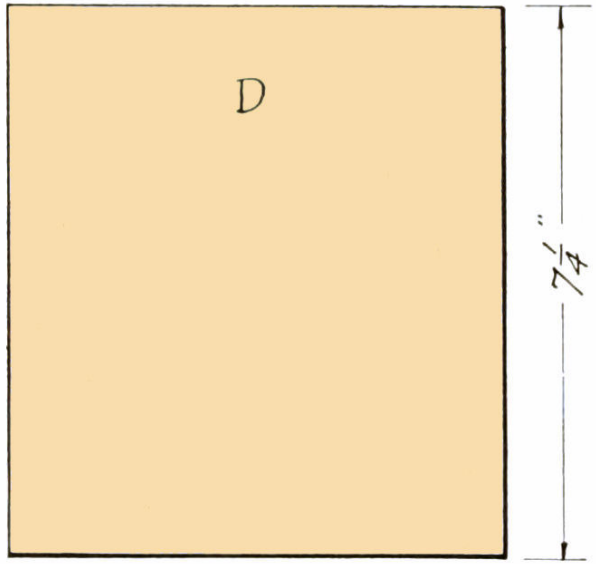

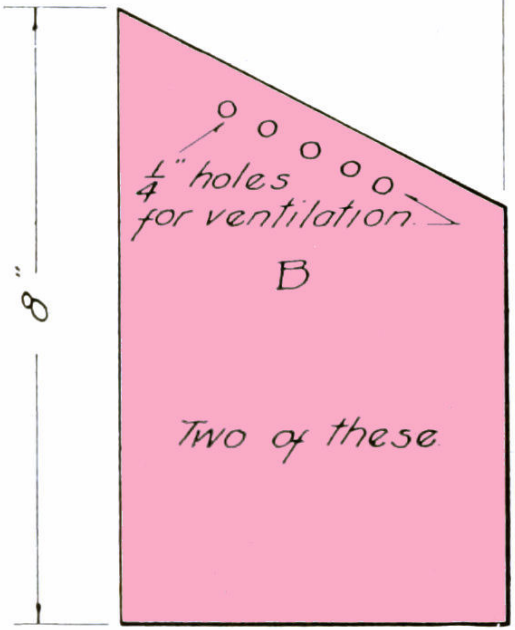

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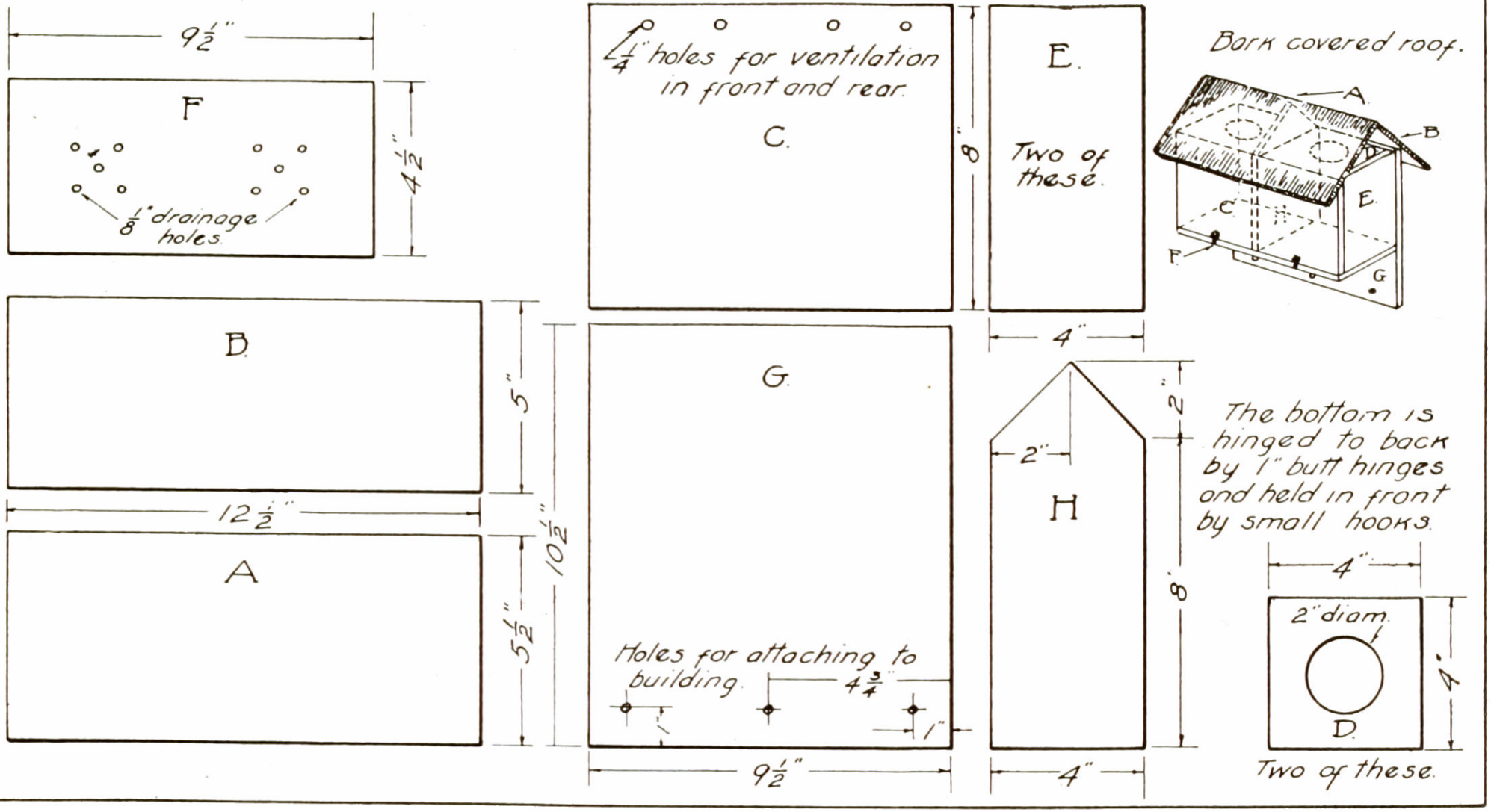
DOUBLE WREN HOUSE



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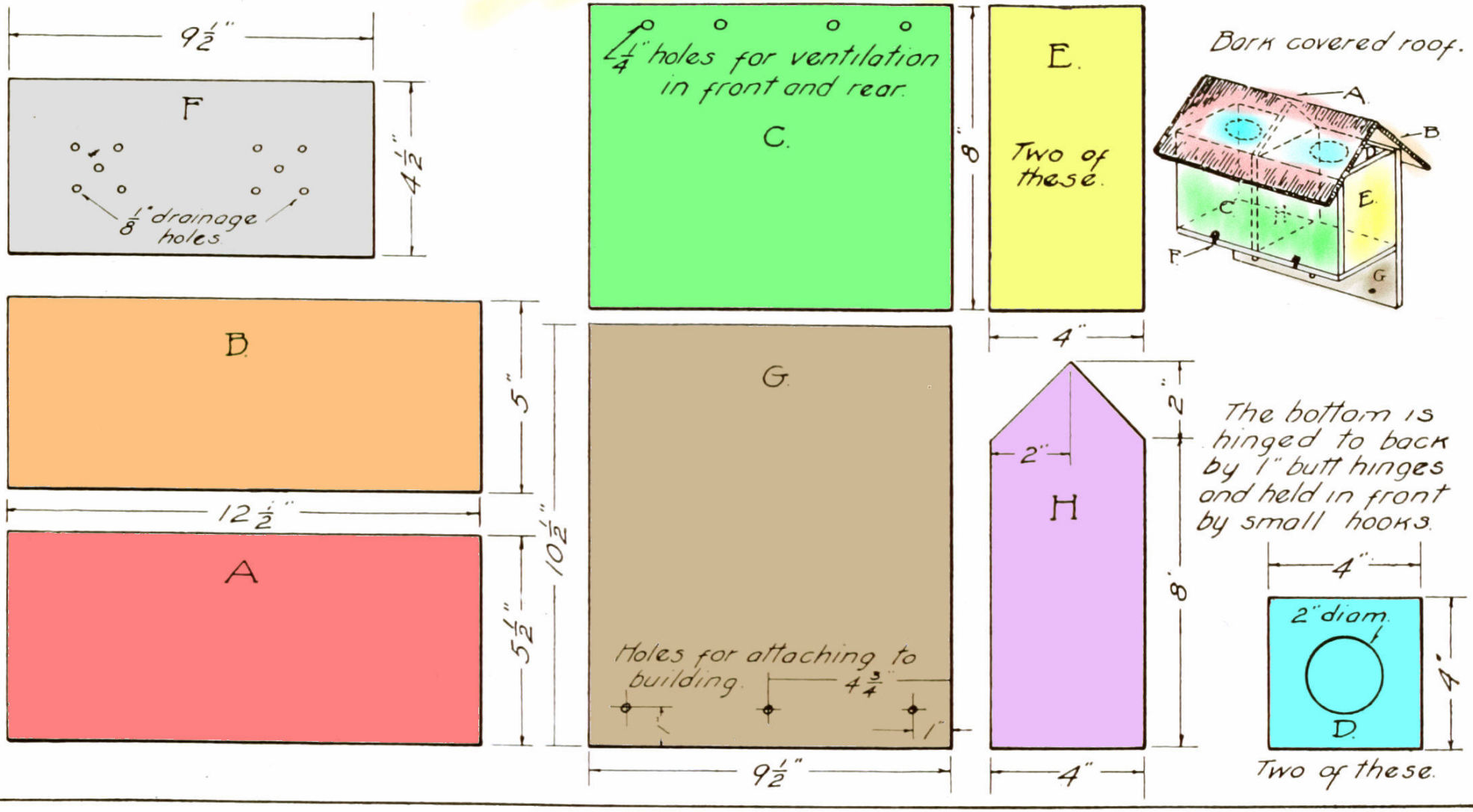

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PLATE 10

DOWNY WOODPECKER HOUSE

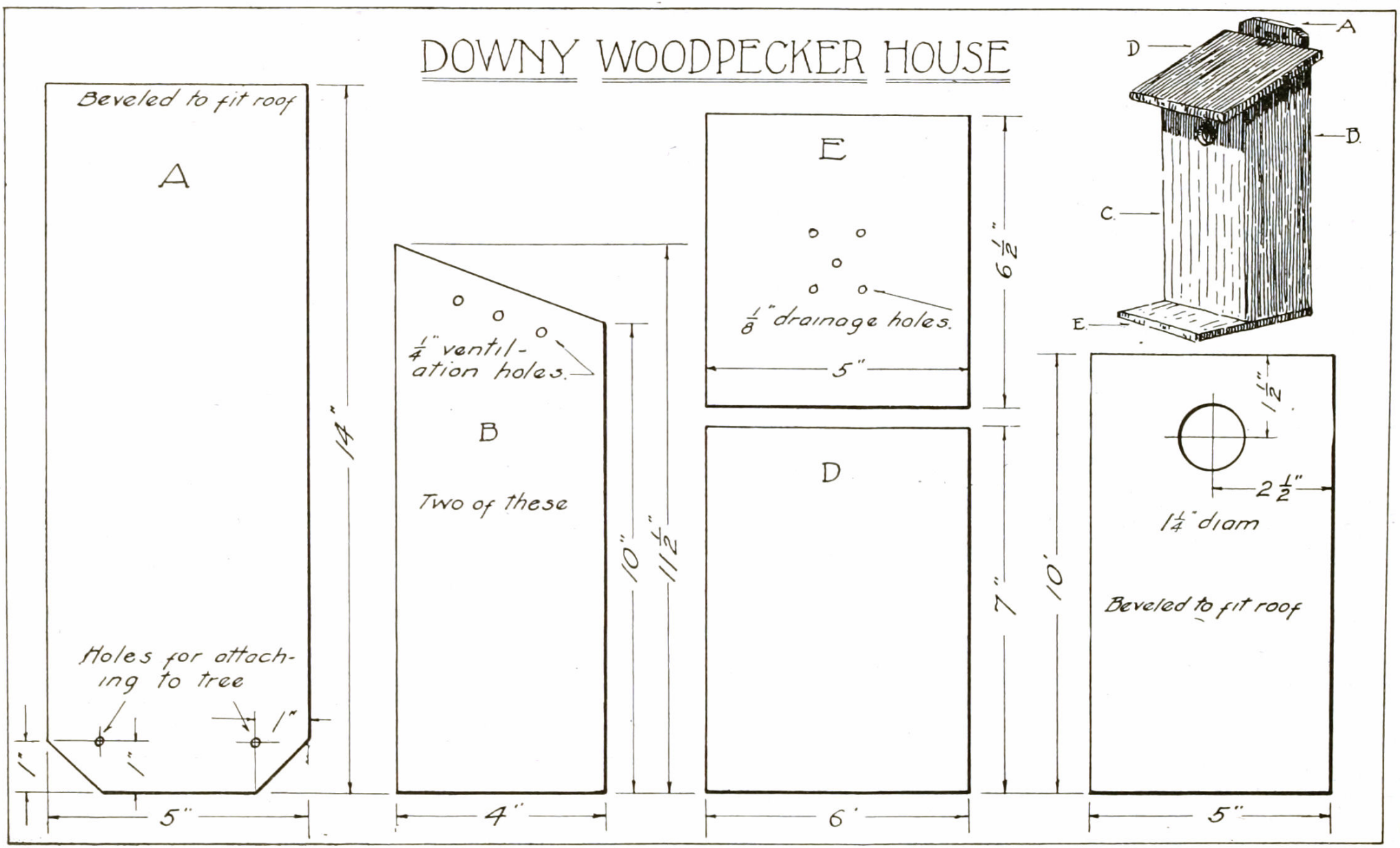

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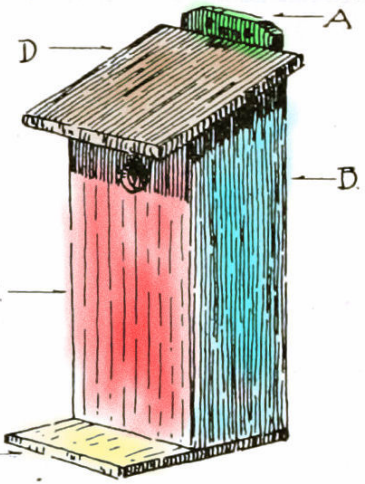
PLATE 10

DOWNY WOODPECKER HOUSE



Beveled to fit roof

A

14"

Holes for attaching to tree

1"

1"

1"

5"

B

Two of these

¼" ventilation holes.

10"

11½"

4"

E

⅛" drainage holes.

5"

1½"

D

7"

6"

10"

1½"

2½"

1¼" diam

Beveled to fit roof

5"

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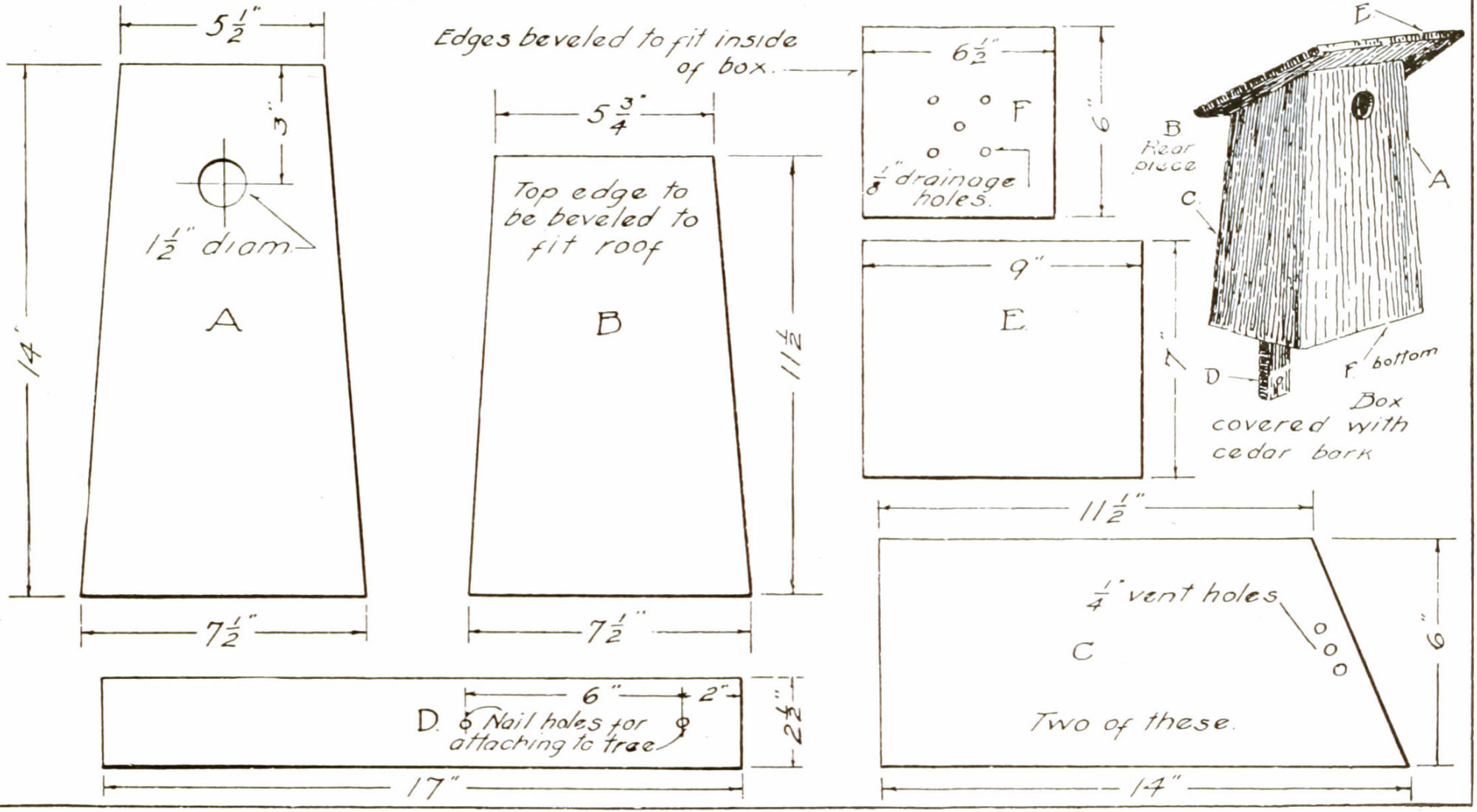
BOX FOR HAIRY WOODPECKERS



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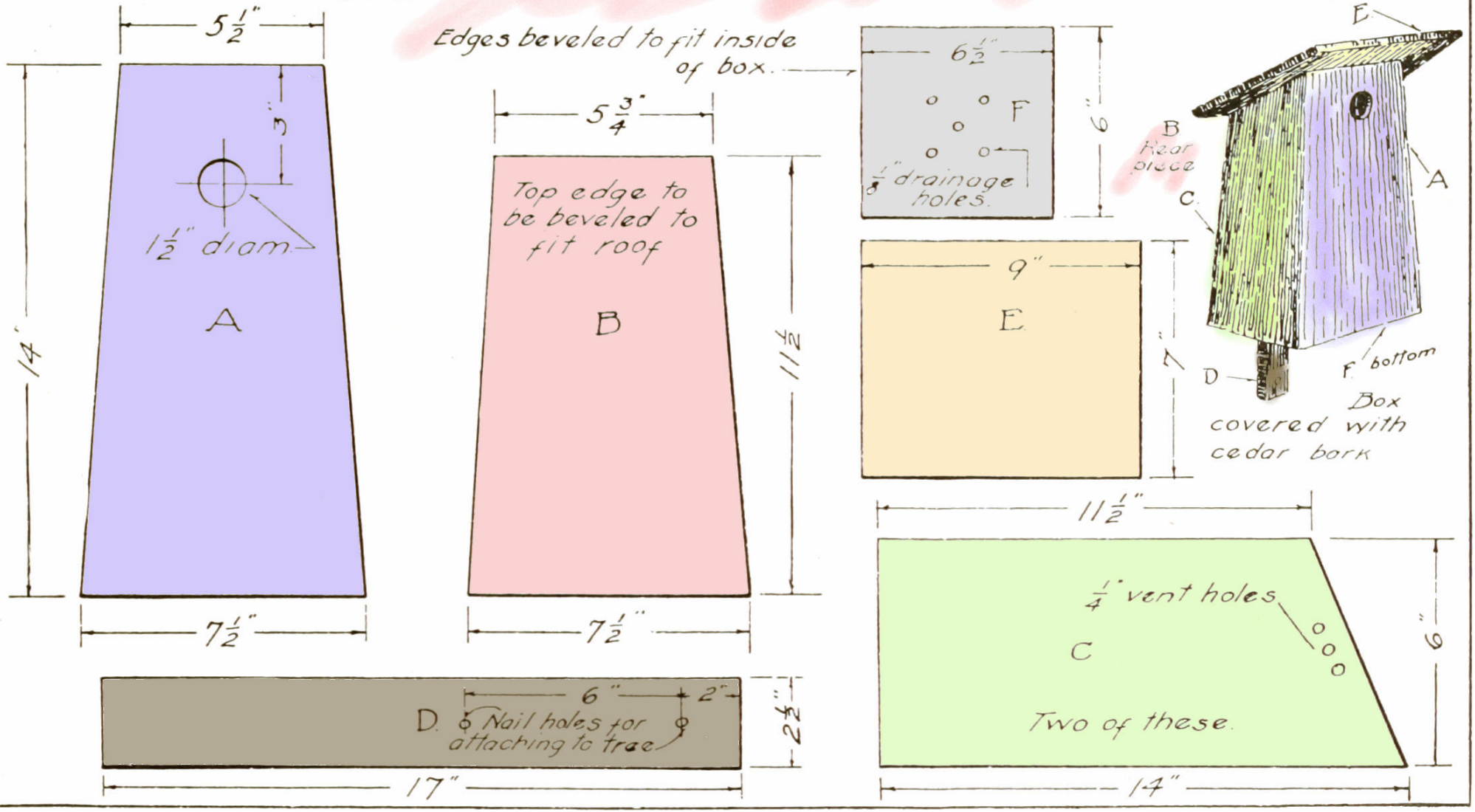
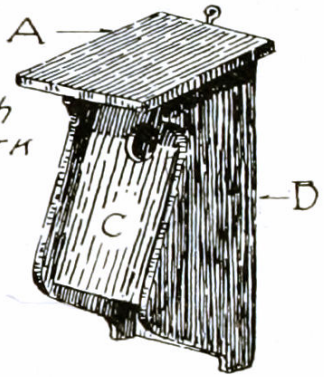
BOX FOR HAIRY WOODPECKERS



www.etsy.com/shop/JohnsDigitalPrints

PLATE 12

FLICKER HOUSE.



8½"

1½"

¼" Ventilating holes.

1"R

Two of these.

B

20"

BACK.

A

10½"

9½"

7½"

BOTTOM

7"

⅛" drainage holes

3¼"

1¼"R

1"R

1"R

9"

2"

Holes for attaching to tree.

1½"

1½"

7"

3½"

2½" diam.

1¾"

C

7"

15"

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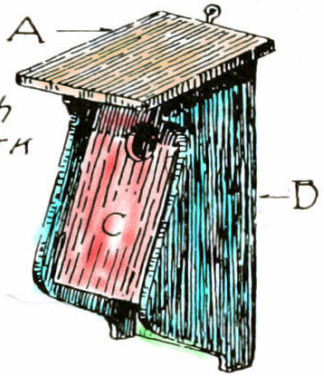
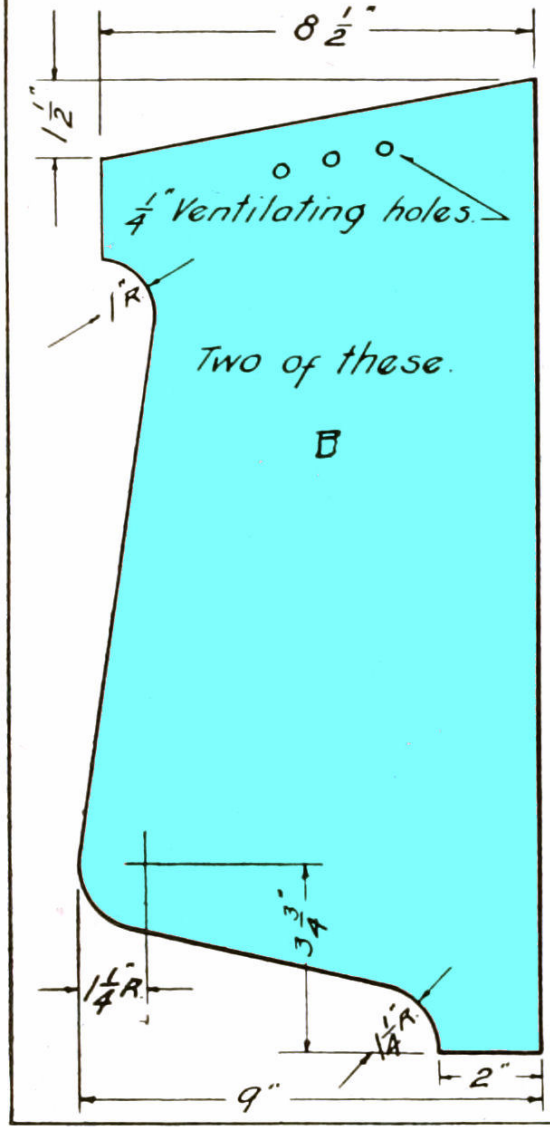
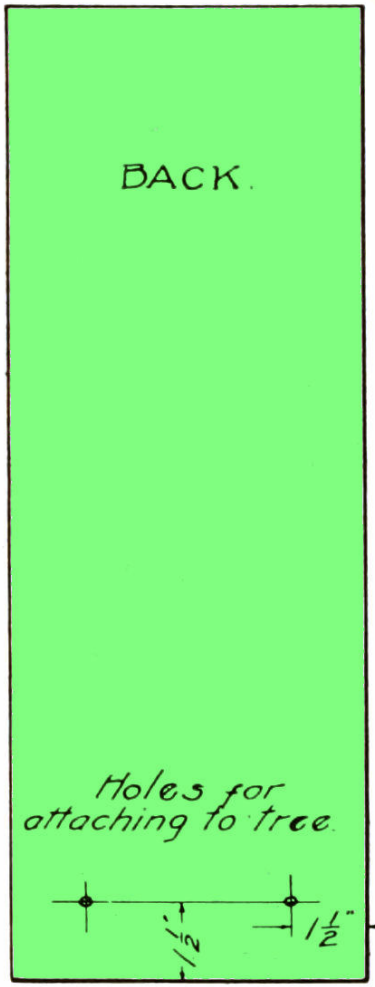
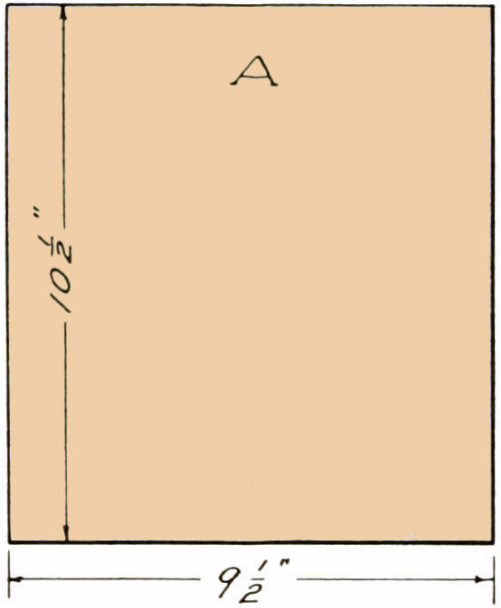
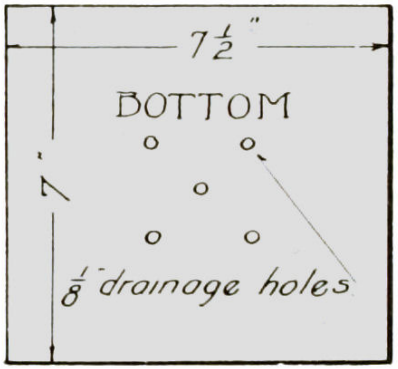
FLICKER HOUSE.

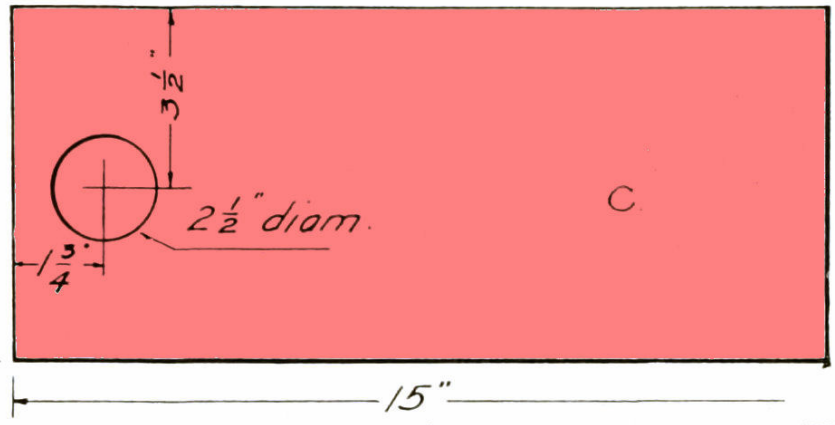












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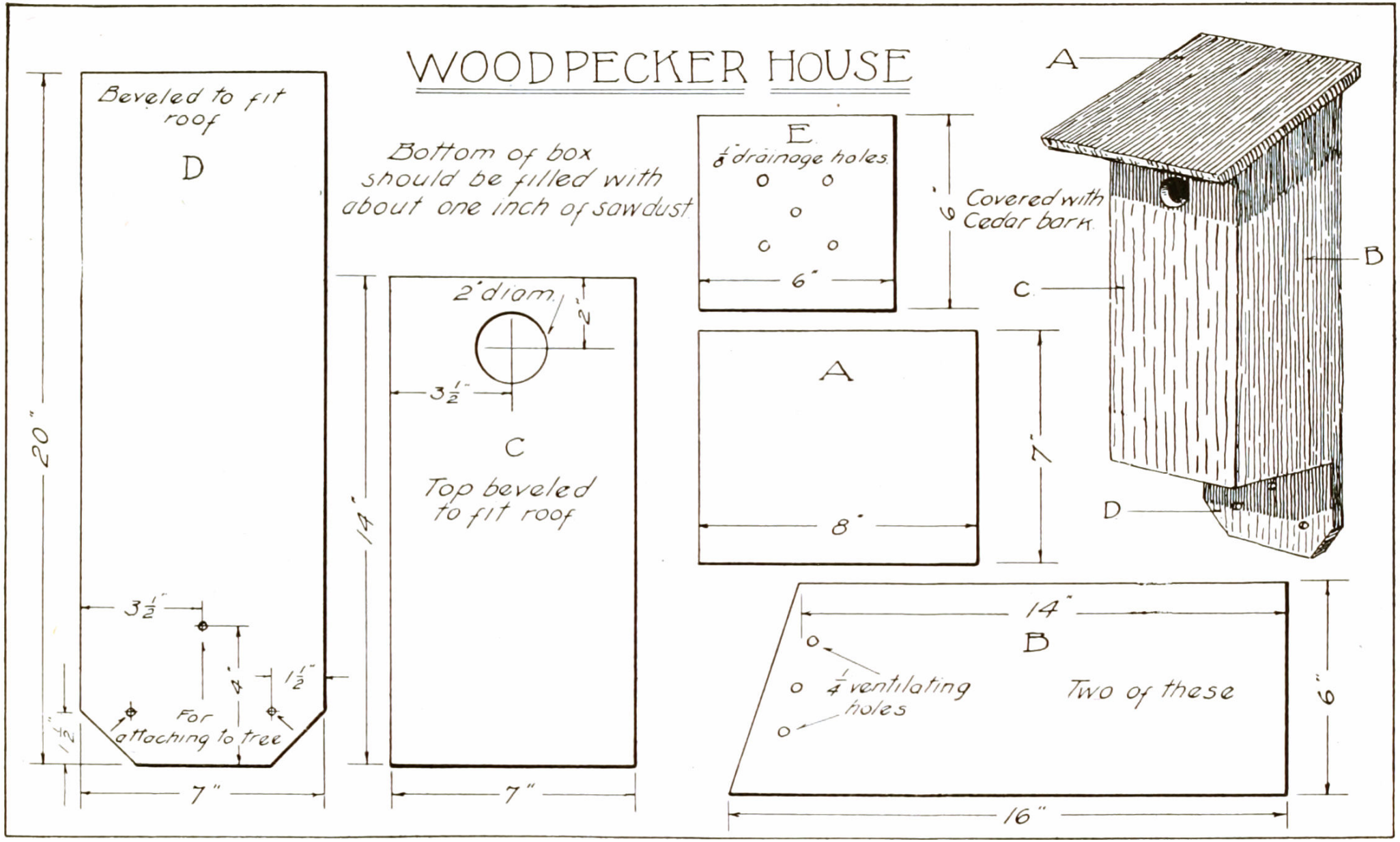
WOODPECKER HOUSE



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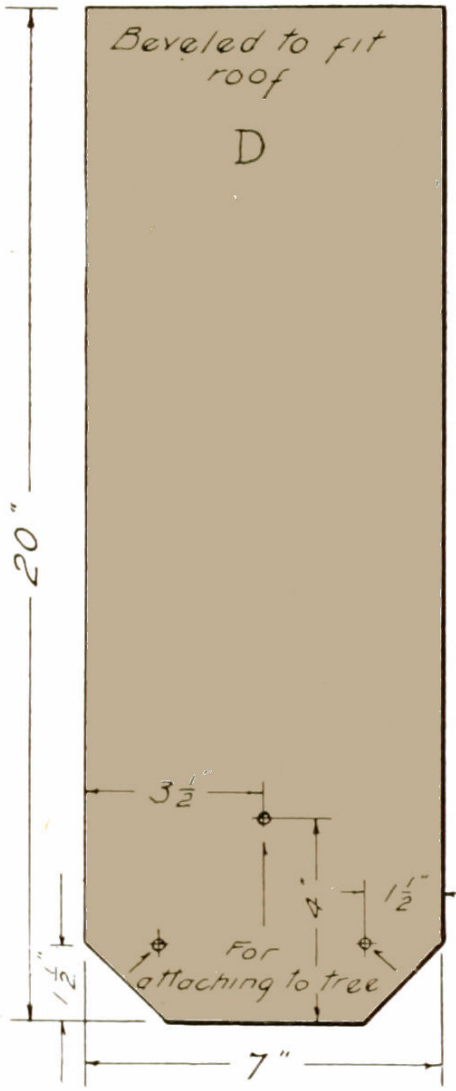
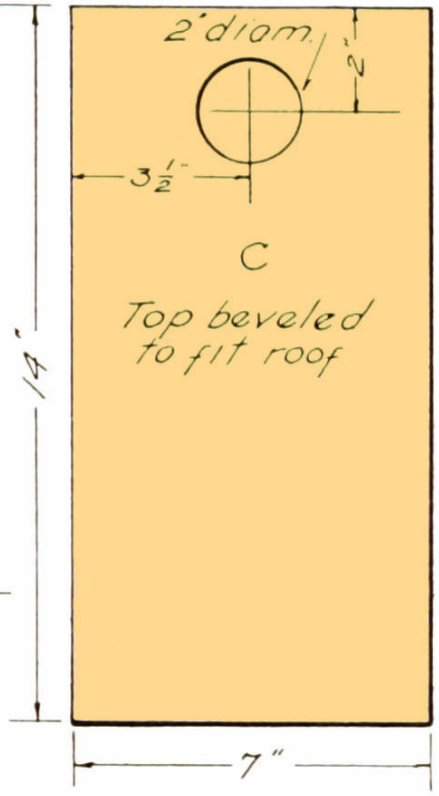
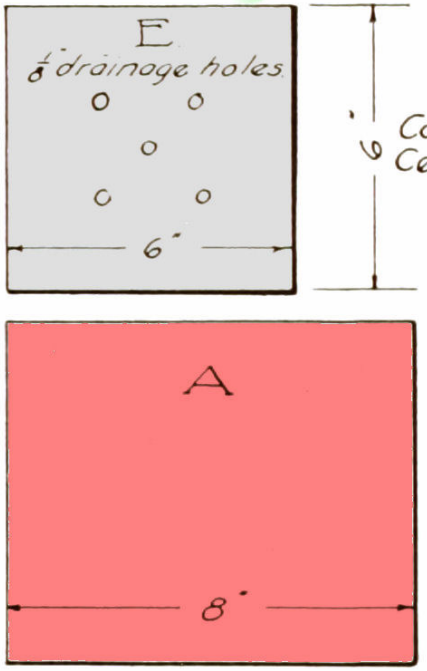
WOODPECKER HOUSE

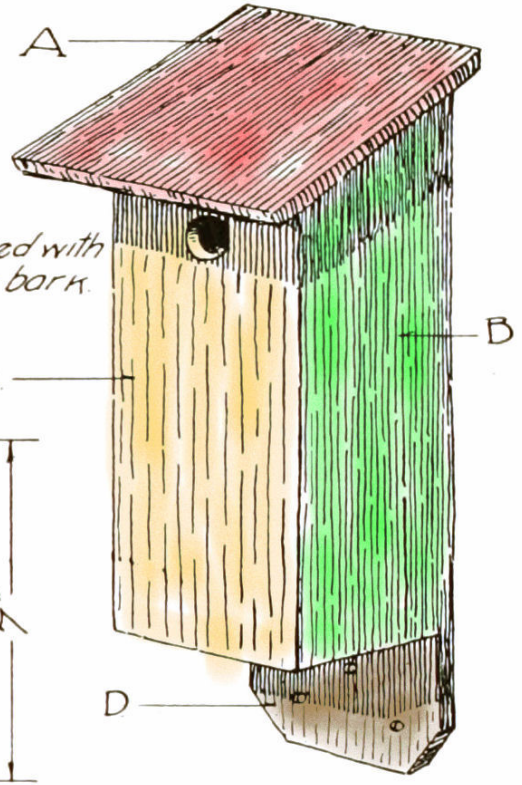


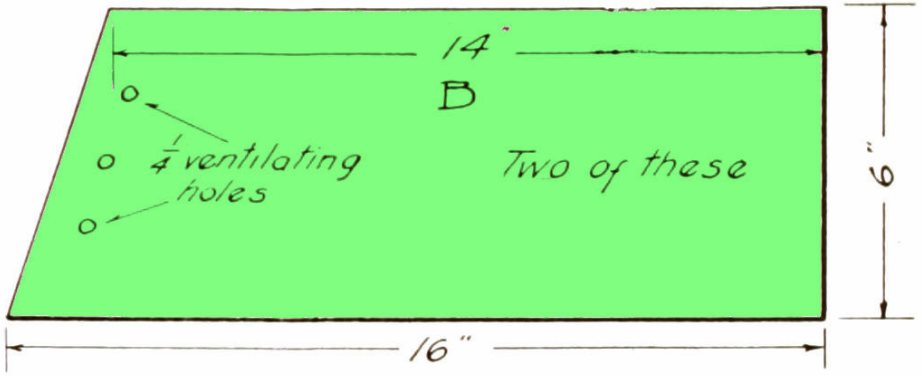
Bottom of box should be filled with about one inch of sawdust





Covered with Cedar bark





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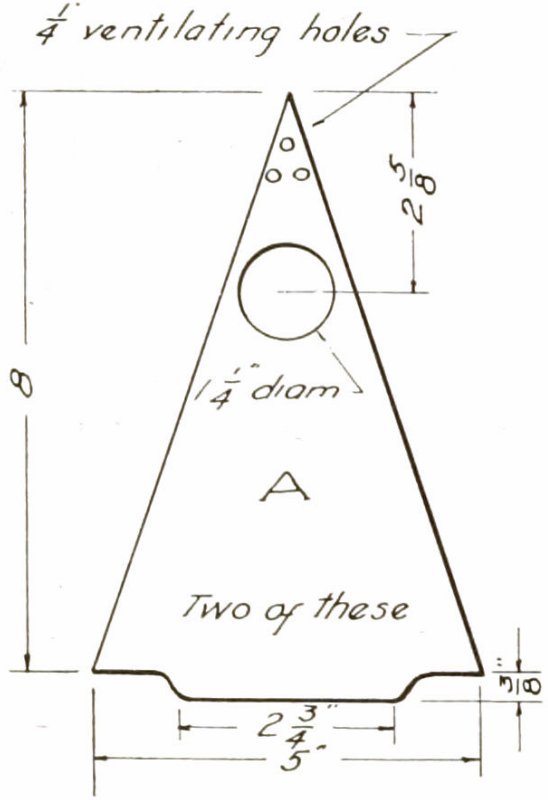
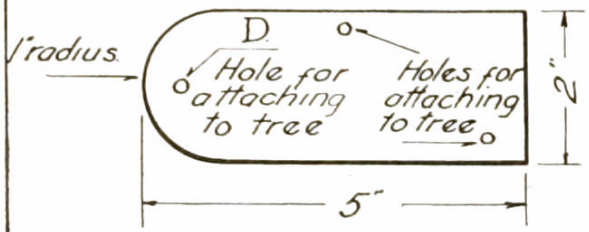
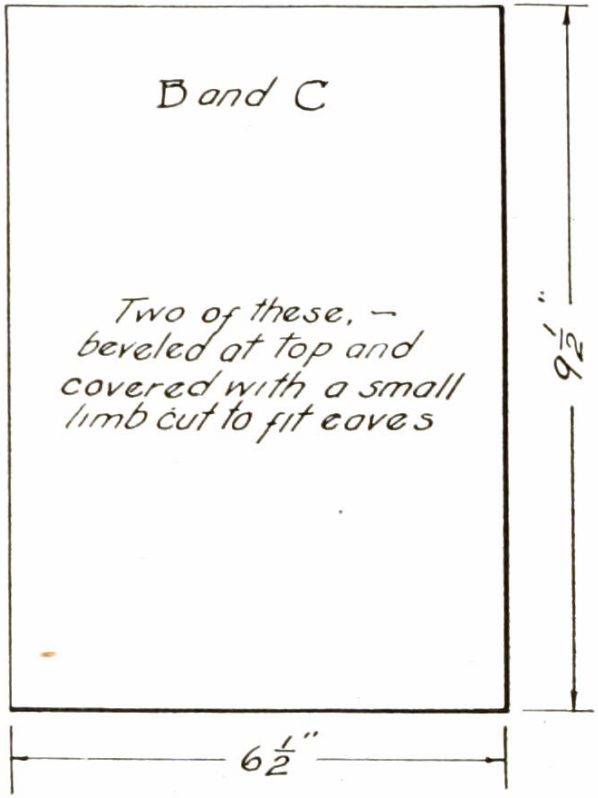
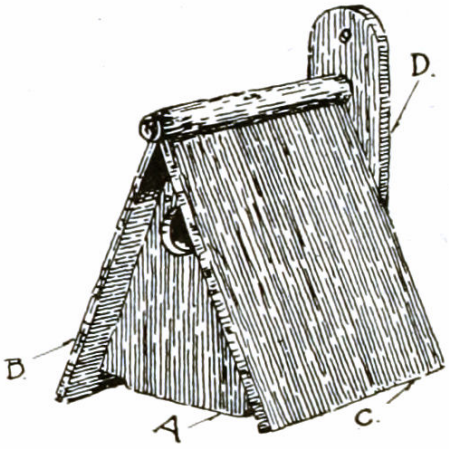
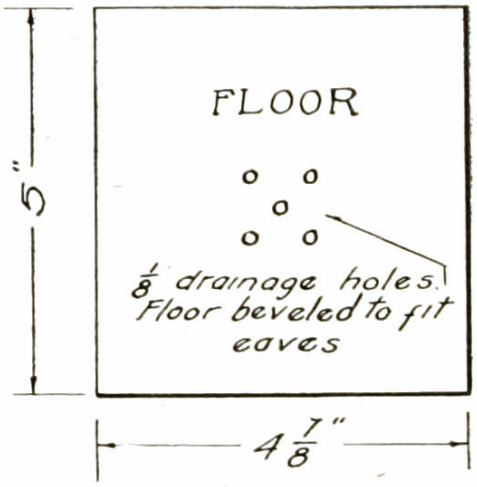
NUTHATCH HOUSE











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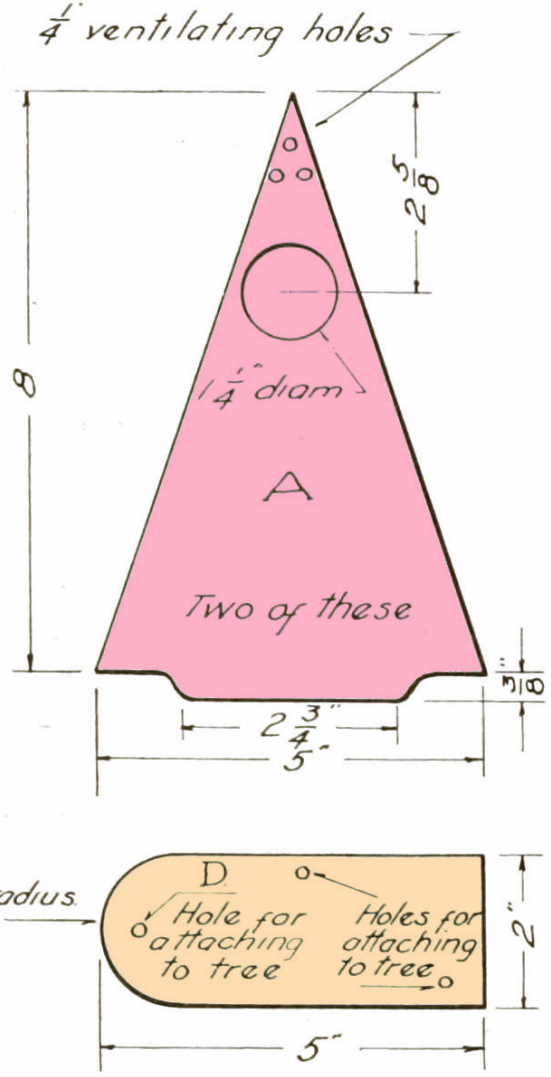
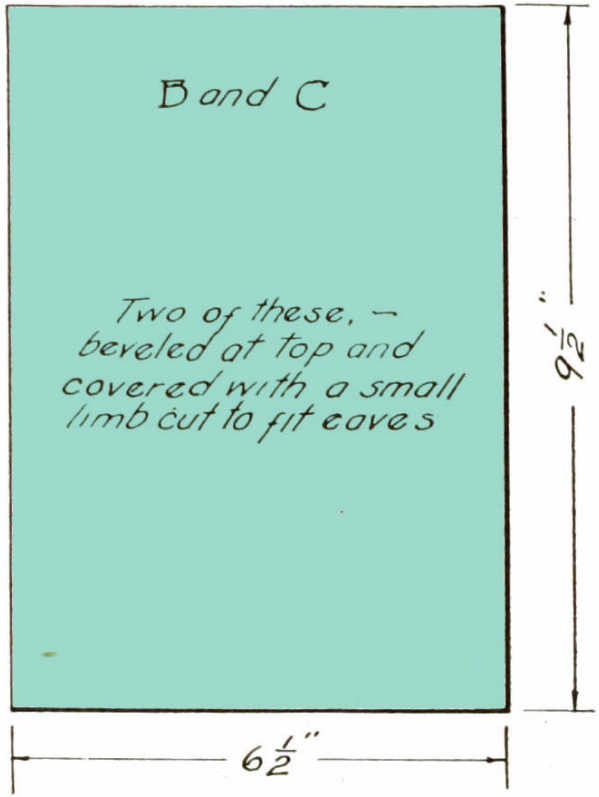
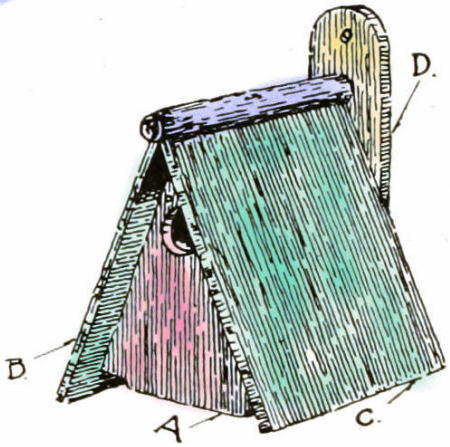
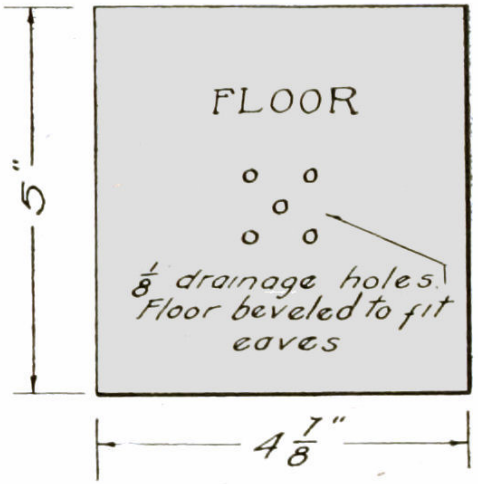
NUTHATCH HOUSE









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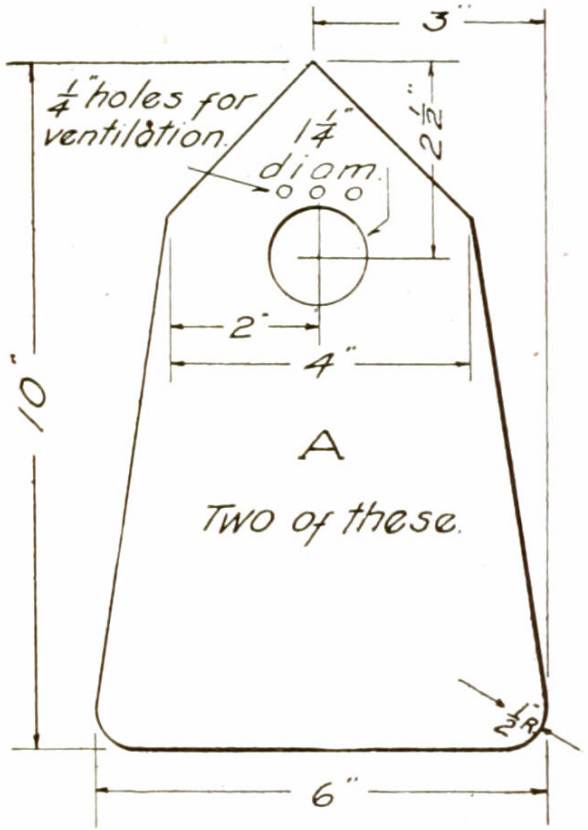
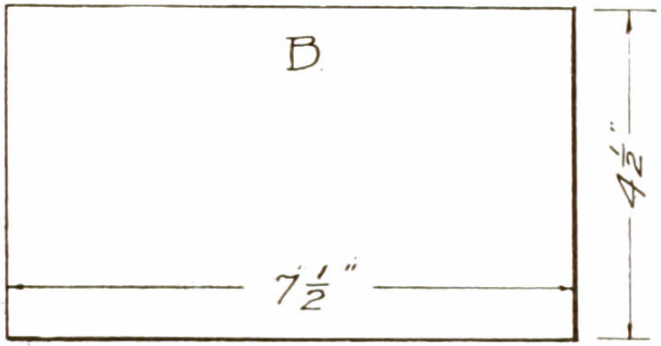
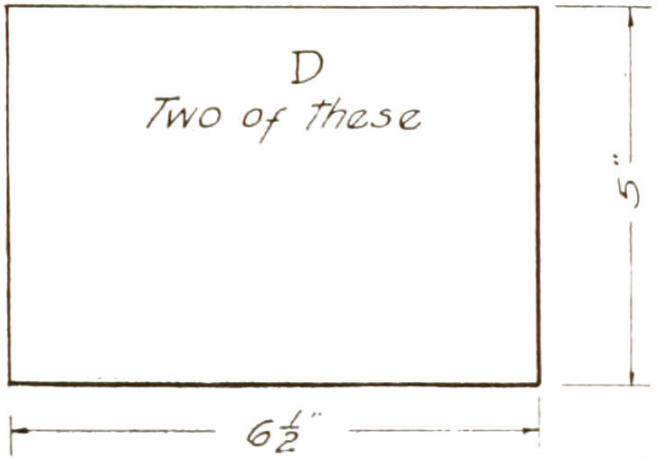
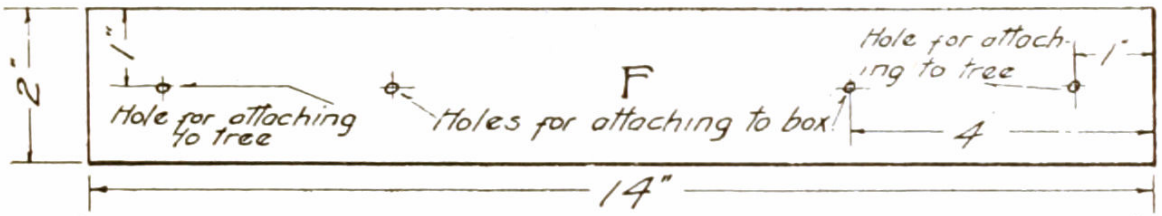
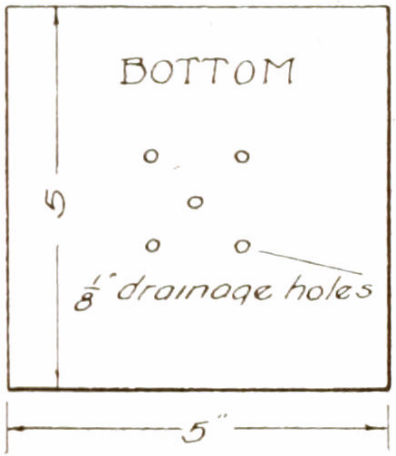


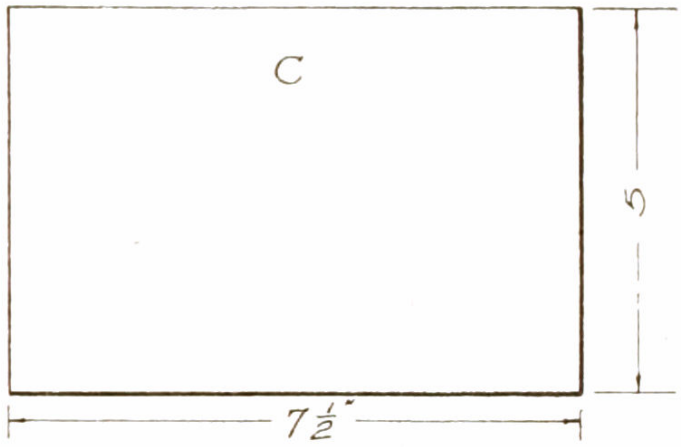


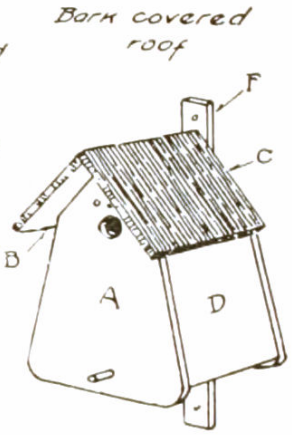




The bottom is hinged to back piece and held in front, as shown, by removable quarter inch dowel







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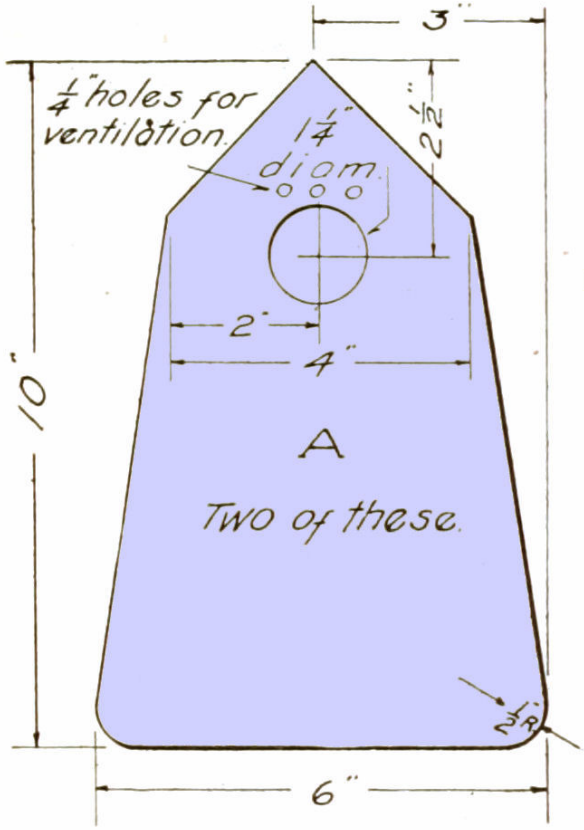
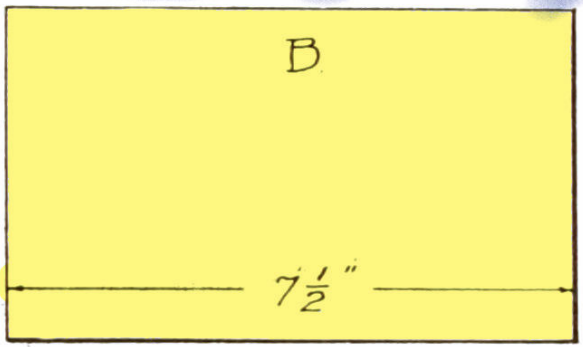
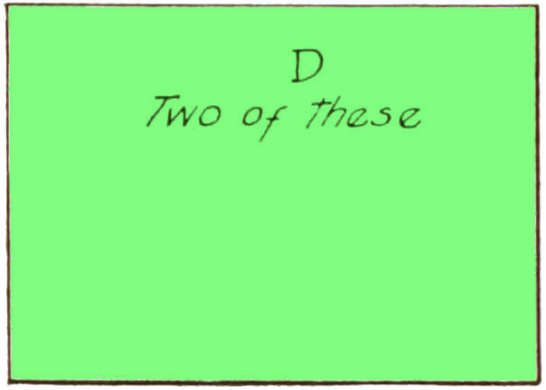
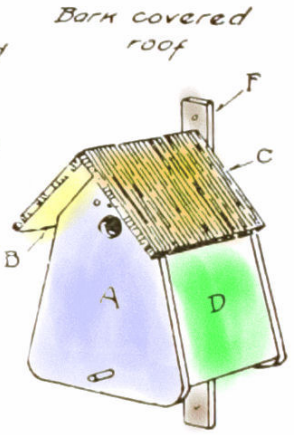
NUTHATCH HOUSE

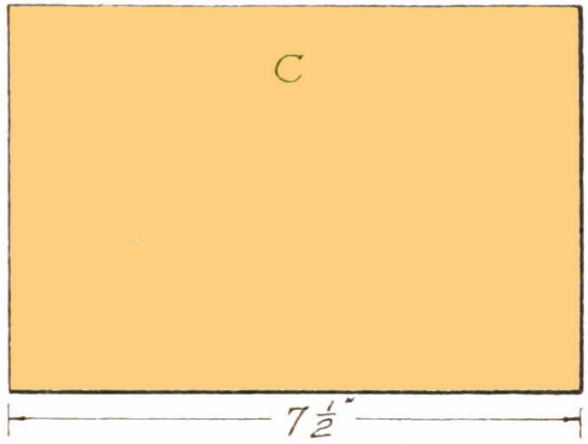


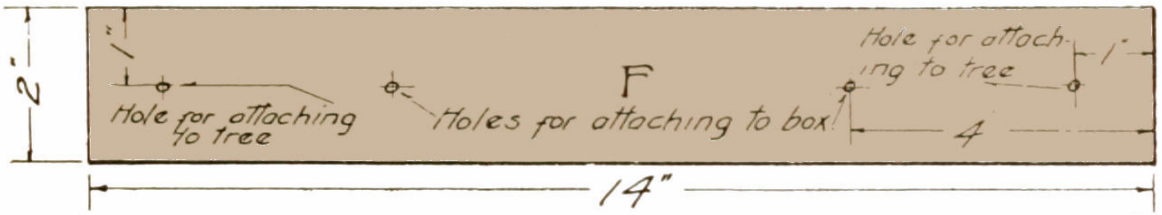




The bottom is hinged to back piece and held in front, as shown, by removable quarter inch dowel







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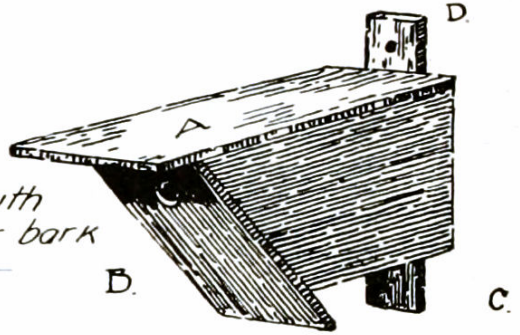
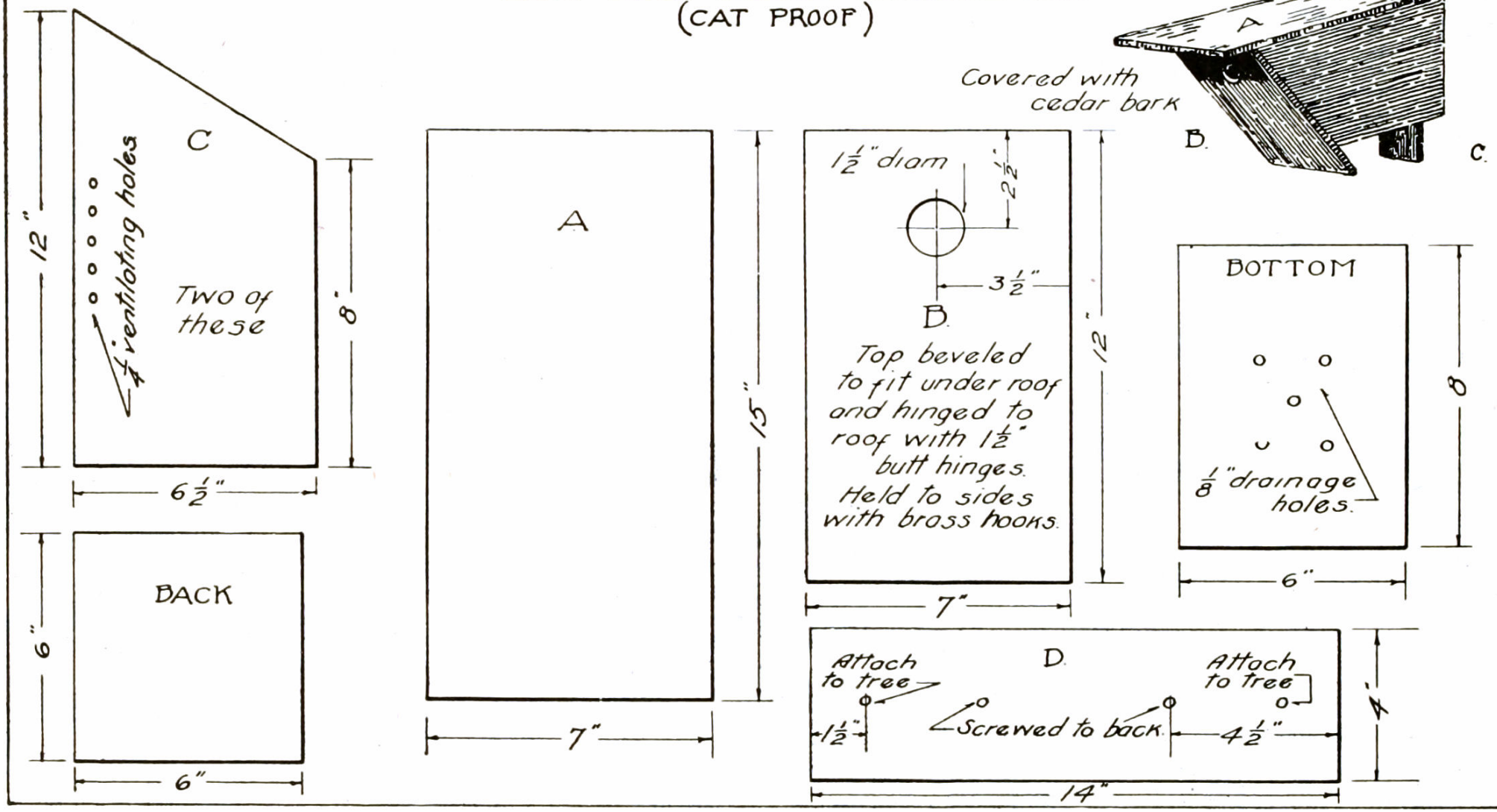
BOX FOR TREE SWALLOW
(CAT PROOF)





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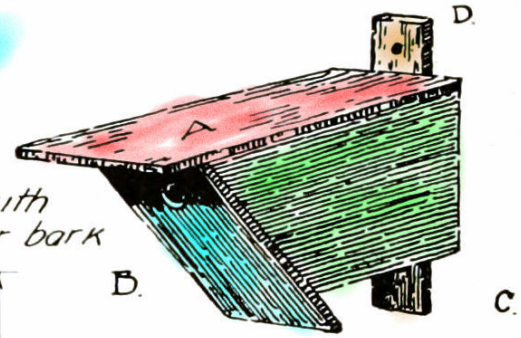

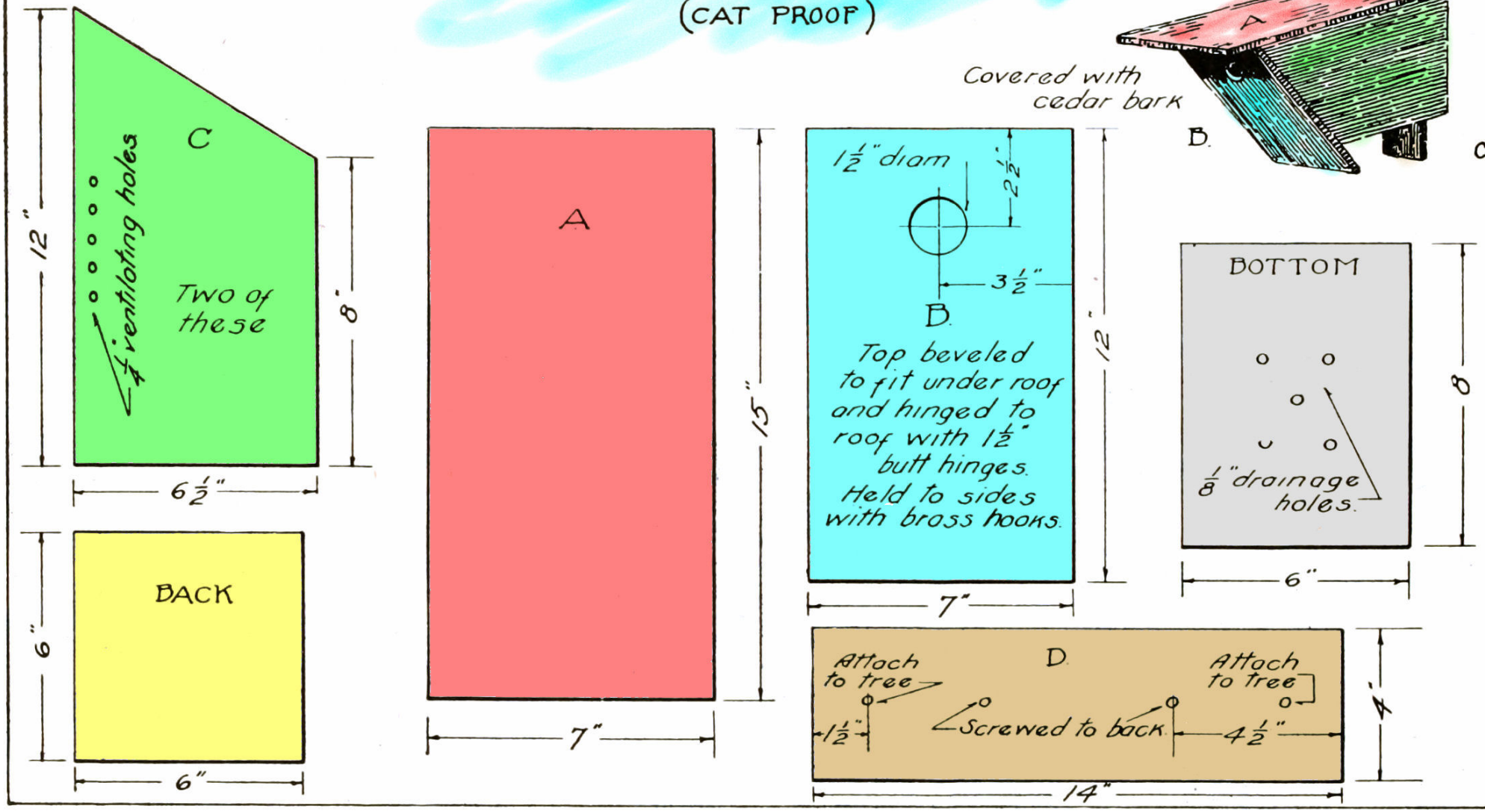

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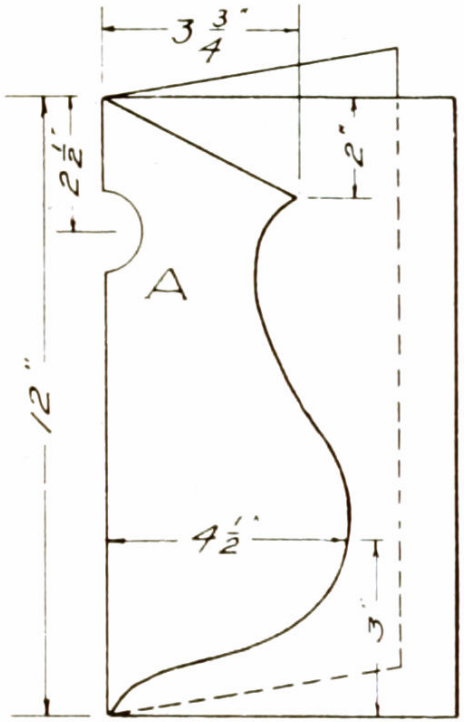
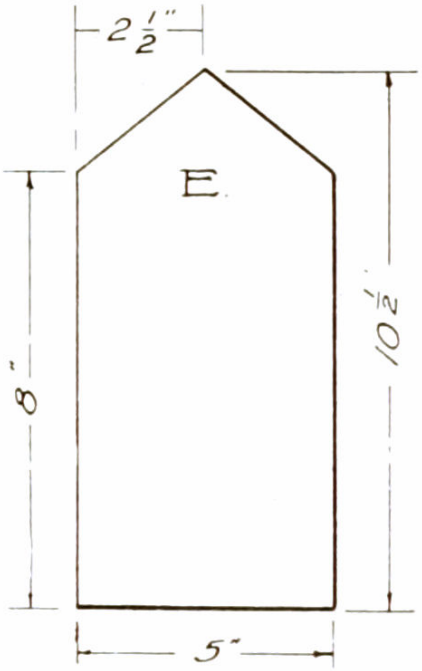
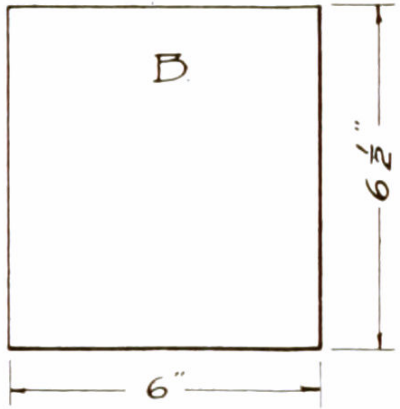
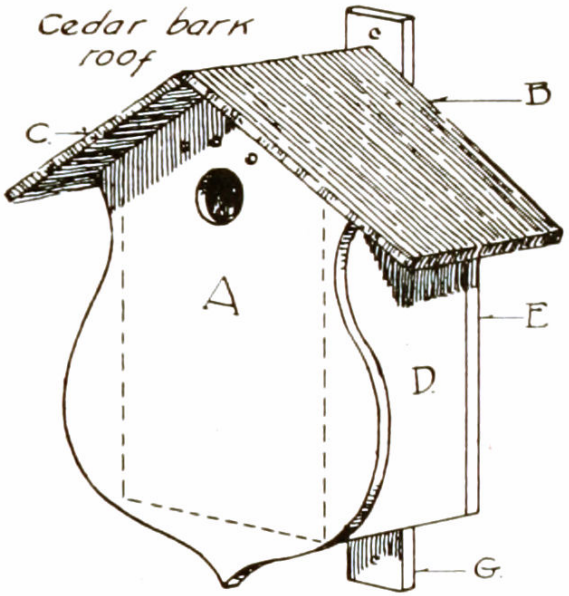
TITMOUSE HOUSE

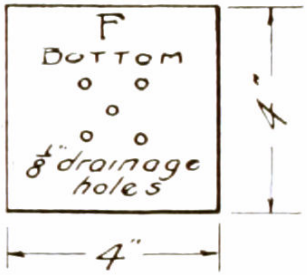


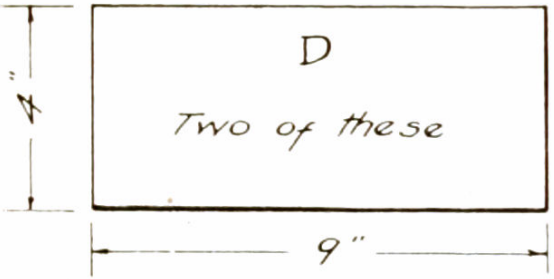


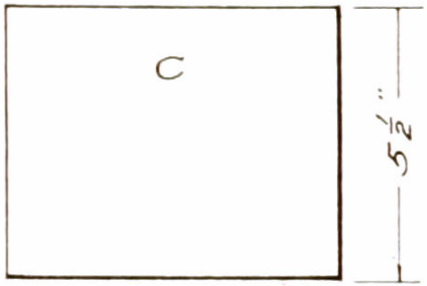
Sketch ½ of the design on a folded piece of paper, as shown. Cut out, unfold, and use as pattern.



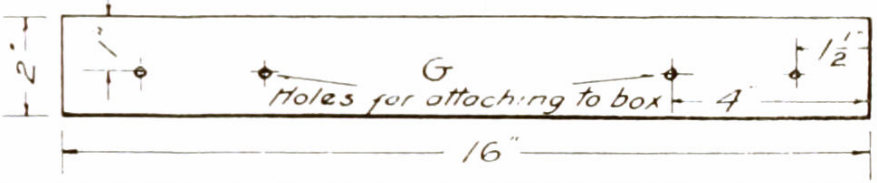








¼" holes in front and rear for ventilation



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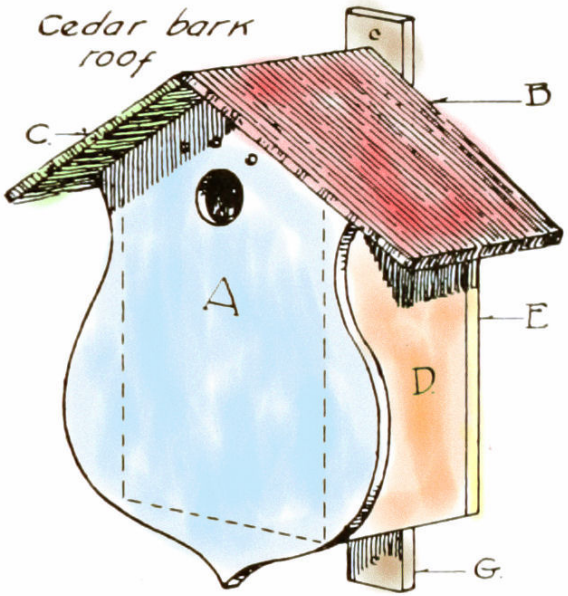
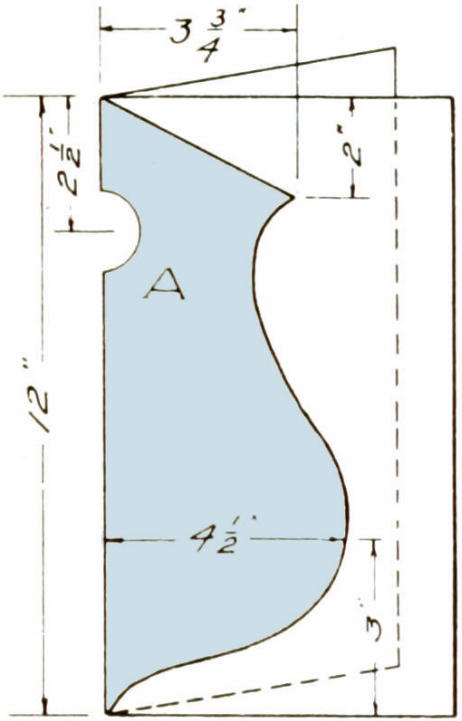
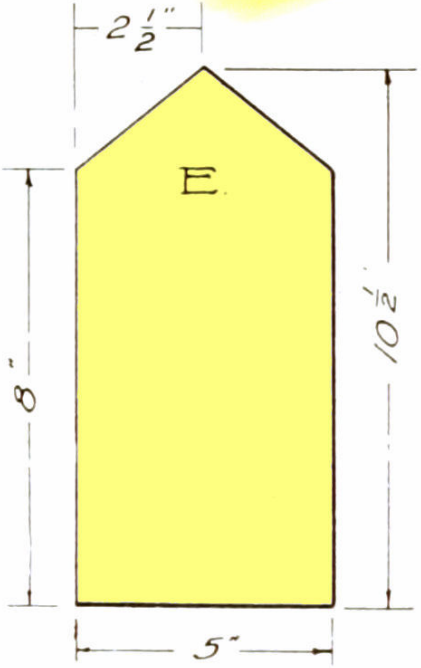
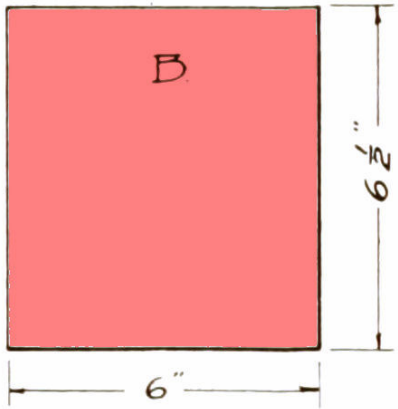
TITMOUSE HOUSE

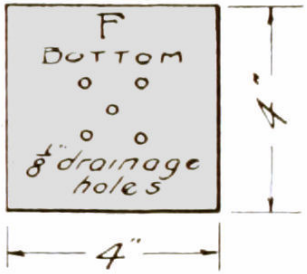


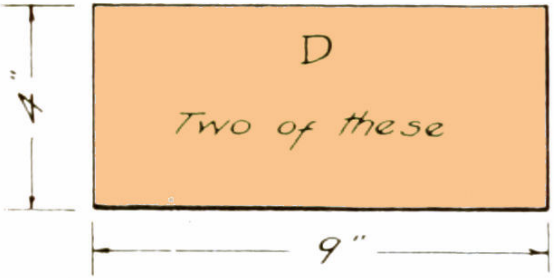
Sketch ½ of the design on a folded piece of paper, as shown. Cut out, unfold, and use as pattern.

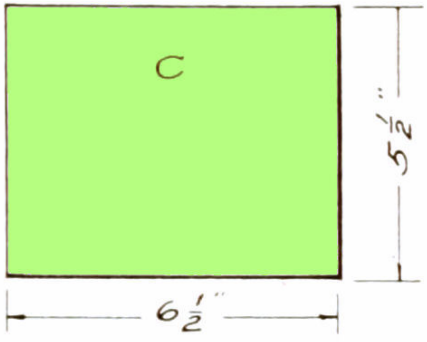




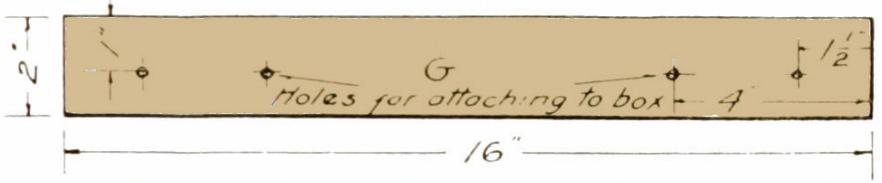








1/4" holes in front and rear for ventilation



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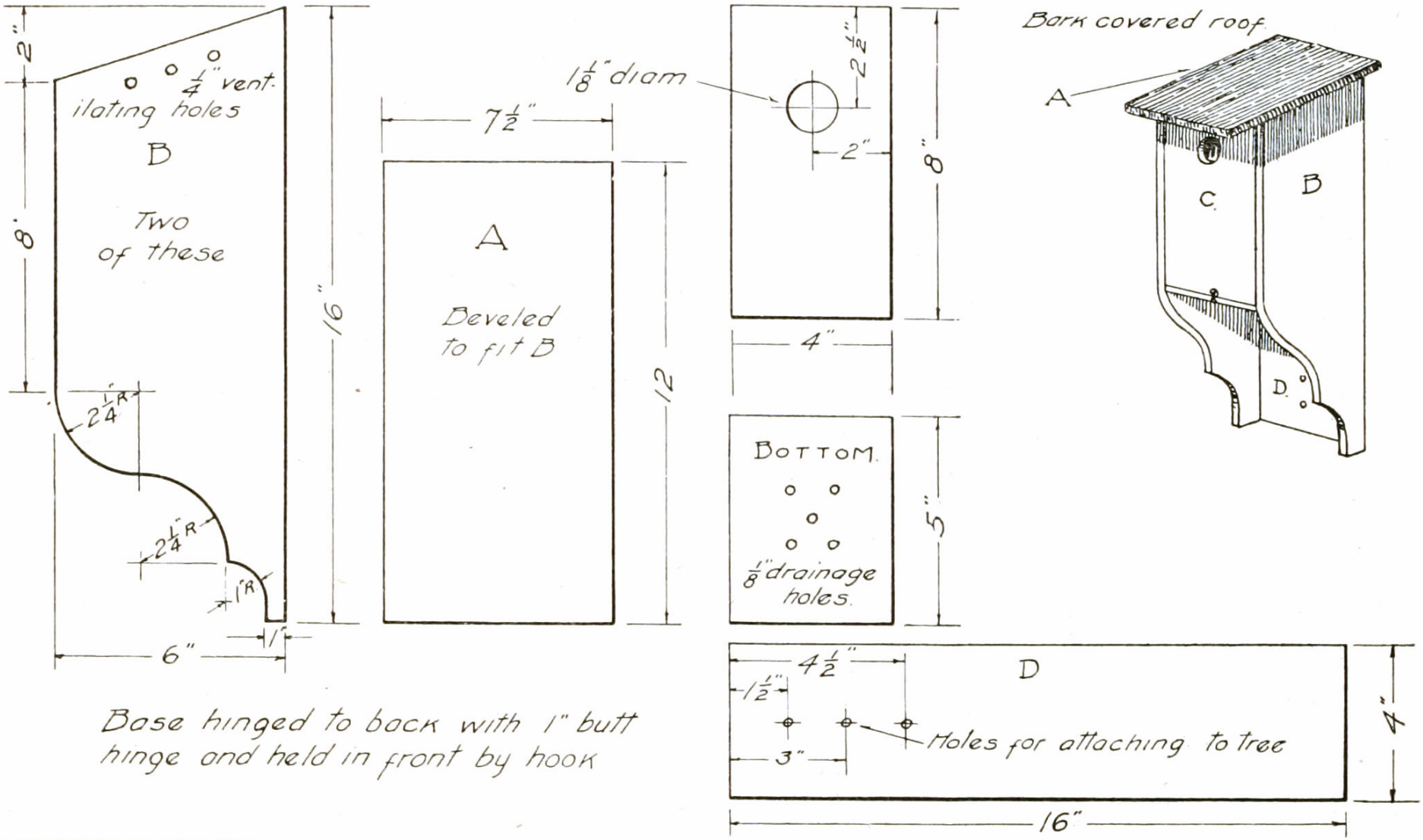
CHICKADEE HOUSE.



Base hinged to back with 1" butt hinge and held in front by hook

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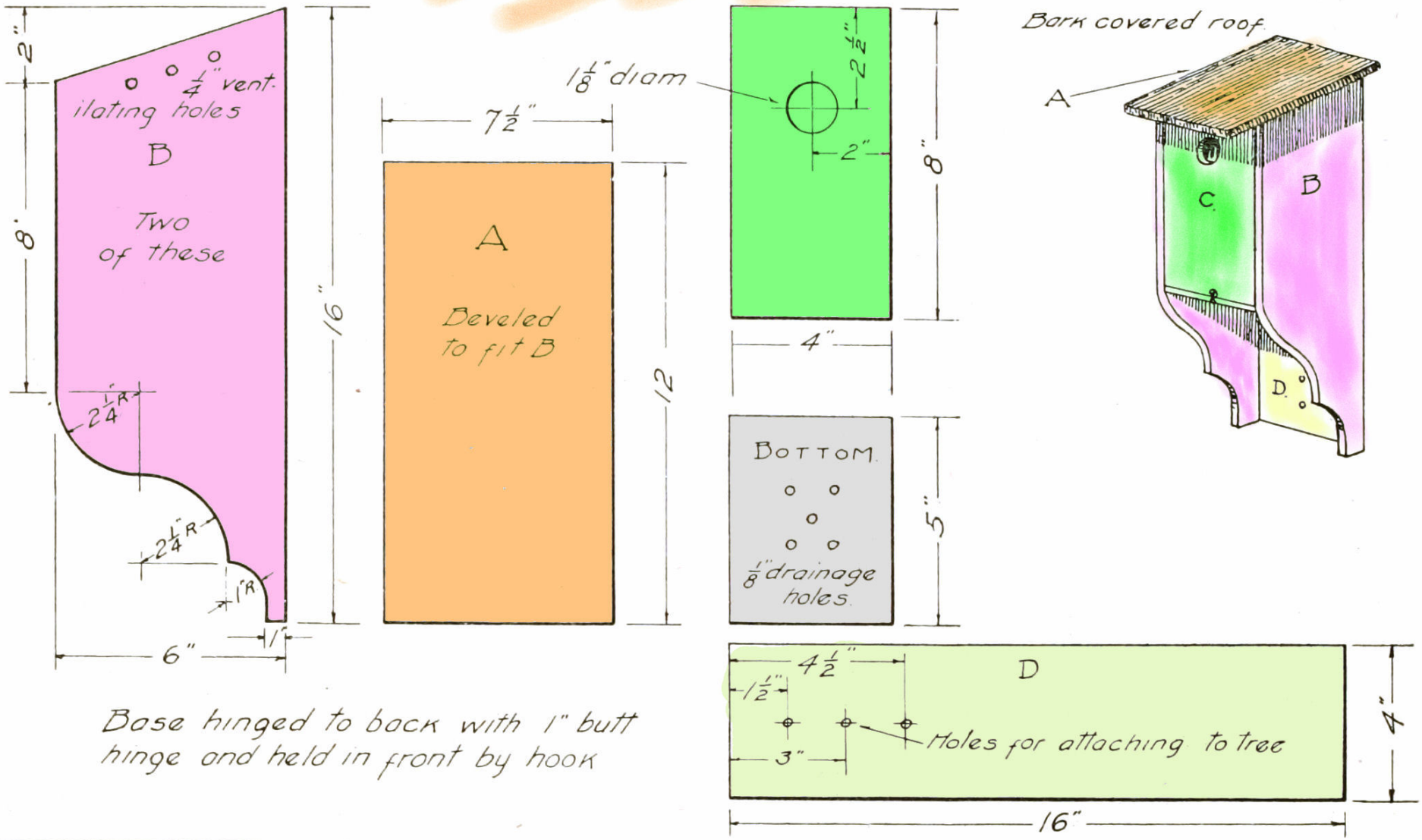
CHICKADEE HOUSE



Base hinged to back with 1" butt hinge and held in front by hook

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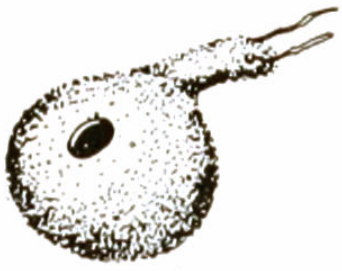
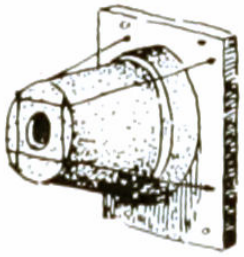
HOUSES FROM COMMON OBJECTS

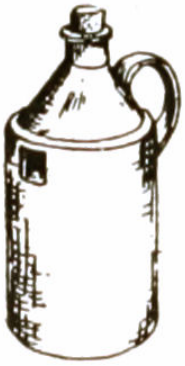


Gourds

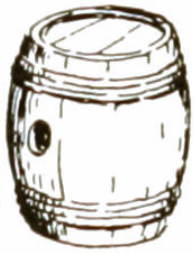
Tomato can



Flower pot.



Milk can

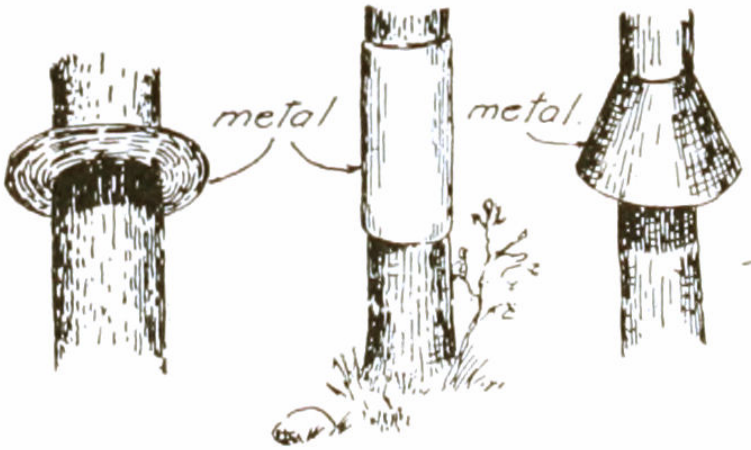


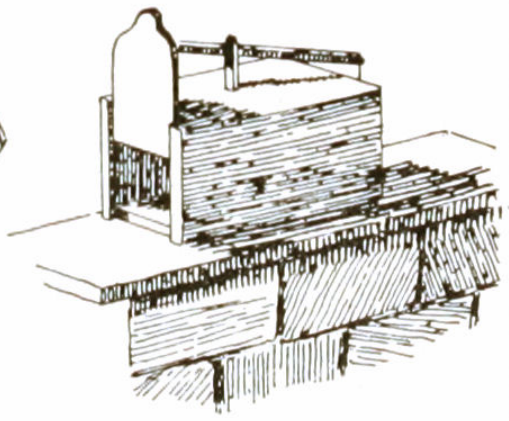
Small keg.

Small wooden box.

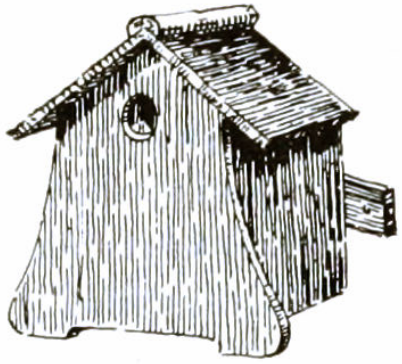
Any discarded article of suitable size may be utilized for a nesting box, those of wood being best.
Metal objects should be placed in a cool shady place as they heat up very badly if exposed to the sun.

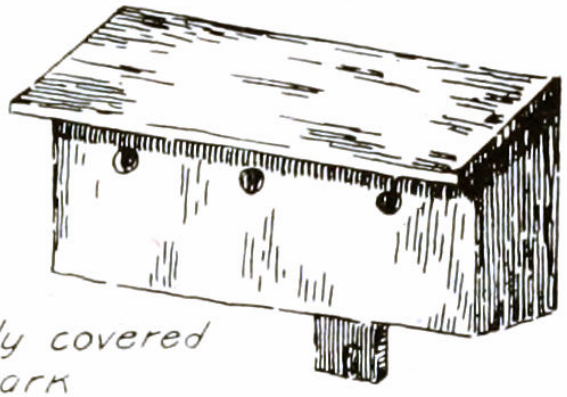
Methods of keeping cats away.



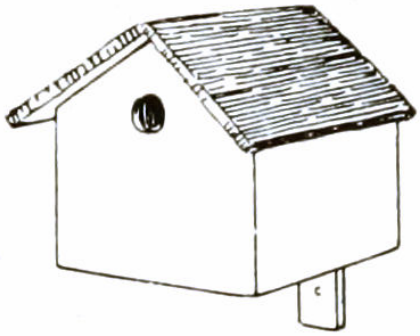


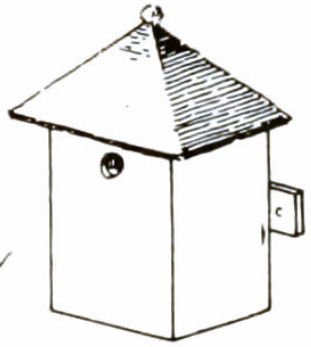
SUGGESTED DESIGNS FOR BOXES



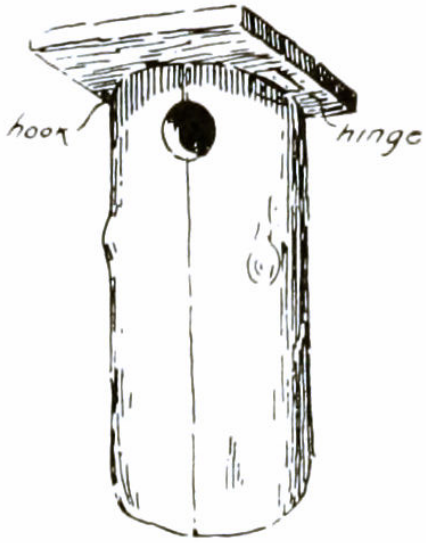


Completely covered with bark

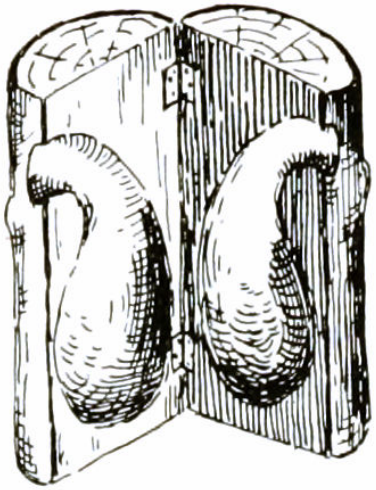




Bark roof, painted body



Natural limb hollowed out



Cavity opened showing method of gouging and hinging

FEEDING DEVICES

Drawings made from Farmers' Bulletin, 621

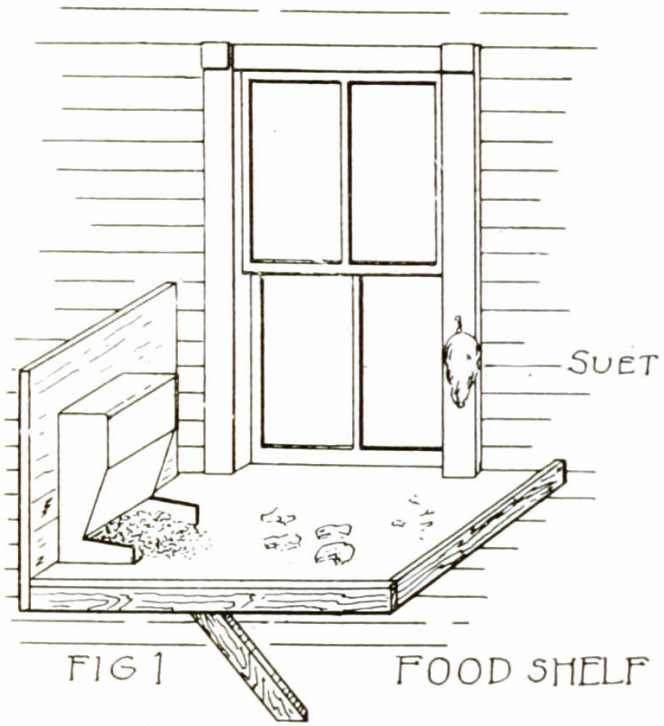


FIG 1 FOOD SHELF

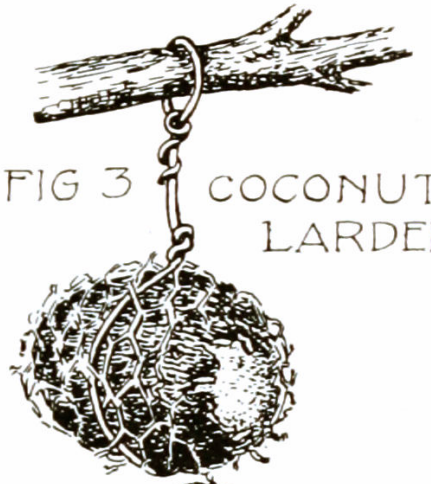


FIG 3 COCONUT LARDER

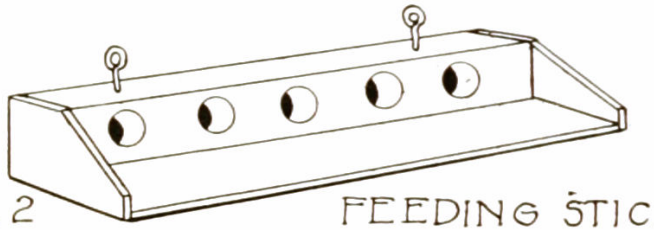
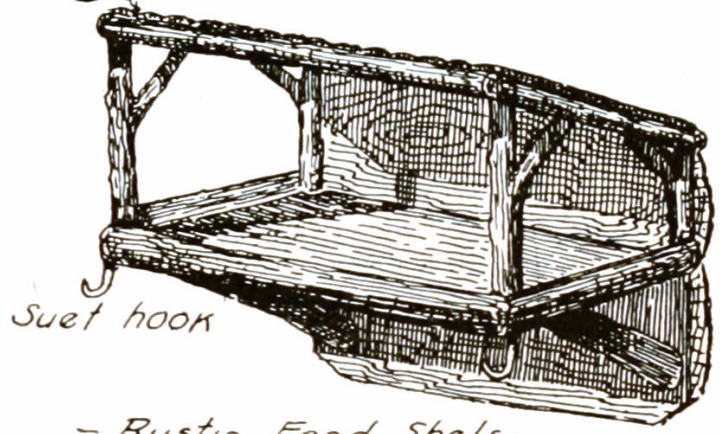


FIG. 2 FEEDING STICK.



– Rustic Food Shelf –
To be attached to tree or side of house.

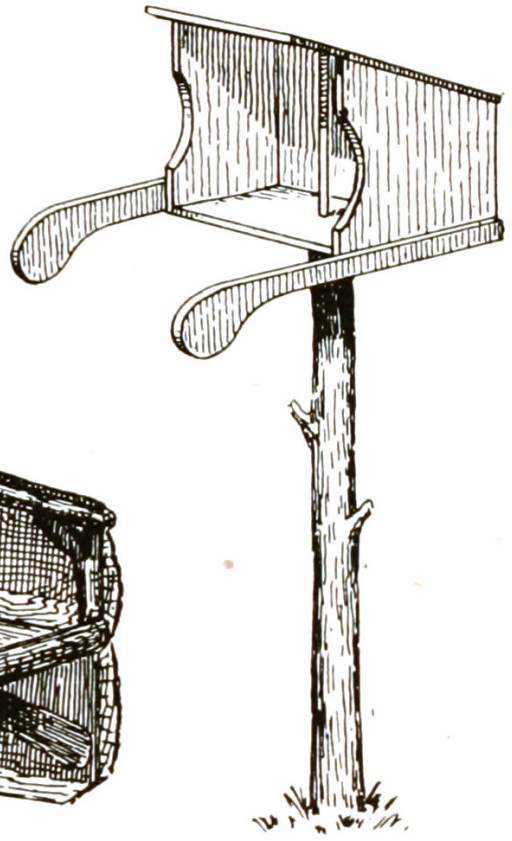


FIG 4 - FOOD HOUSE ON PIVOT

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